

Of Inflammatis

In Technical language inflam "might be defined to be that state of a part whose sensible effects are heat, swelling reducts, throbbing spain.

There is nothing perhaps more necessary to the Jurgeon than a knowledge of the prin . cifes of inflam", for as there is a certain degree of it whe is exactly receptary to restore diseased frants to their healthy action, to there are likewise other grades where incahable of performing this restoration, - as where inflam " is too violent or too weak. Of course then a knowledg of its prince. feles, I also of the appearances which has in performing the restoration of diseases parts is absolutely recepany to the Jurgeon o

charge in appropriate and desired or it is not in the first of the design of the letter as in that the car being the all and the second of the second of the second of down to be the contract the se hardon a lector on the long to the willing AND COMPANY OF THE PARTY OF THE the said the said to the said the said and Contract to the second

The term inflam " was given to this pro cefs by the ancients for the supposition that there was an accumulation of fire in the part inflamed; It altho' this Idea is alloge. ther incorrect, yet the term answers very well to express our ideas ofthat partie. whar operation. the simple act of inflam" is not in itself necessarily a disease, for direase uniformly tends to the destruction of a part, whereas inflam " is often necessary to the restoration of injured parts, I Pempleasant Courequences ffrequently result for an alsence of it a large orifice in by- in fulling a tooth, in Hydrocele to Muray however be connected with direade, or not, i.e. luflam" is either healthy being only an increase of the natural action of the part; or to this increase it may add a peculiar action, an instance of where Lee in Jerophela, bancer, & typhilis ... es

CHARLES SERVICE STATE OF THE SERVICE S The term of the second Kompile on the Coldina to the things of a discount Marie Carlo de la Carlo de Car Bill alisted the face of the second to the second as he was the the terminal and the second as the second TOS NORTH HELDER COME THE EX ALEXANDER OF THE PROPERTY OF THE PARTY OF TH

Trequently improper treater is the result of ignorance of the Symptoms was violent inflam " Leaves behind it - Thus I knew a case of Aprained andle at after the inflam" had abouted was very weak; medical africance was called. The Physiciar prescribed donic remedies whethrew the Patient into a Hecke fever An inflamed part performs its Junetions with difficulty, an instance of this we see in the eye at when violently inflamed looses the power of vision or if the eye be moderately inflamed it performs its functions with difficulty, particularly if it be on enternal parts - the joints also when in flamed perform their functions with fiff ness I difficulty Inflammat" is divided into Healthy Diseased, the first of these shall now claim our attention

Andrew Committee of the State o enter de la section de la compaction de la section de la s contraction of the section of the second of the forces Late to the second the second that the second the second as the second of the second as in the second AND THE SERVICE OF TH Charles of Land of the day of the second all the state of t

The Healthy inflam always commen ces with an increased sensibility of the part hence the pain ofter attendant on light impressions . Tarts devoid of sensibility, in the healthy state, are often acutely sensible in the enflamed, this is evident in ten. don't fin bones If the inflam be in the skin, itching is generally the first fyuntour. I assumes a fiale red Colour, heat, a dull throbbing pain succeeds, whis sometimes very acute, of the functions of the part are performed with difficulty, The Remote Dauses of infam " are initation applied either Chemically or Mechanically, The Chymical are heat, cold, Causties acrid Substances go Outerious, ligatures, violent exercise to The frozemate bause has been the

in the Manchelley considered a securing comment the state of the s freely the property with a wife of the world in the state of the desired the second was the second les elle alle all les elle les est places la calle la les alles as years her to feel in y day I wanted and all there were in the will then the the state of the state of the contract of the same of th No Jake well of the Market of But Sand and the state of the state of the same the Carrier spin land I am aveilable to applicate a least Chamberless Her stranger Strain Gentlement and have thered it booken of the south of The Level and Course law has he

subject of much unsuccessful disquisition Galen attributed it to la Superabundance of the homour Sanguineous. Boerhaan as cribed the proximate cause to an obstruction in the small repels occapioned by a viscosity or lector in the blood Cullen mone fully observes that it is owing more to an affection of the veficts than to a change in the fluids -Suffam " does not immediately follow the application of its cause, it is frequently 6,8, 12, or 24 hours before it takes place. The same securite cause at will at one time excite one Kind of inflam " will at another time I in the same constitution produce a different one this the same cause will produce Enjoyelas atom time I Phlegenon at another; I few a peculiar = ity of Malib, or a particular Idiosynciasy the same cause will in different persons produce different Minds of inflam ", I we

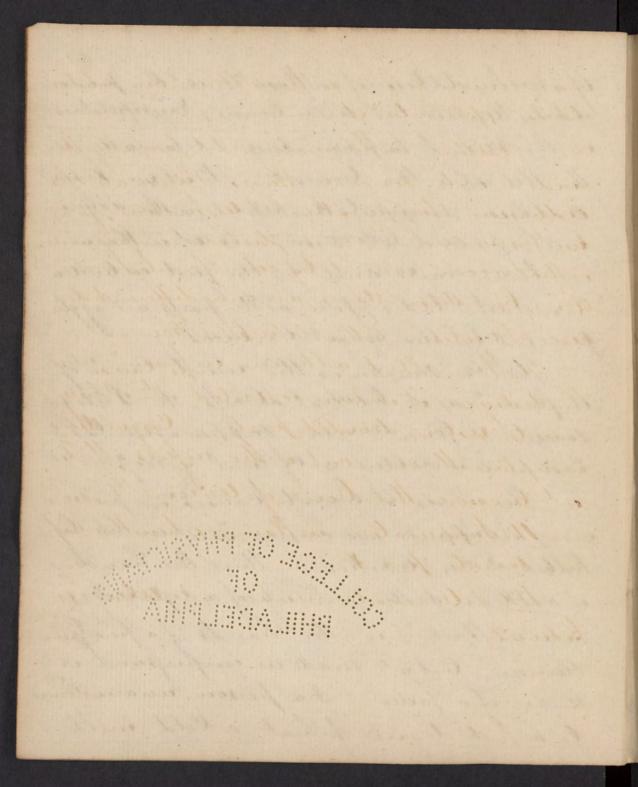
lance of the street of him or in falling to de the fact of the following the following the following the section of the course of the section Barrell with the commence of the other was all the following and the first of the state of t a low and the transfer on a contract of the second or the of the strengester forces in the family of the

may add too different degrees of it. Wis remark is of great importance in prace tice, it the quide us in our opinions of accidents, I ware us in the perform. ance of Operations; for some are predisposed to hemorrhage, others to suppurative. inflam " to of with D' Shyrick mentioned deveral cases ... Different remote Cause, have been Supposed to give rise to different Kinds of inflame, but it is more probable the dif ference is more owing to the subject or part to we the cause is applied, than to the remote cause, for the same remote

the remote cause, for the same remote cause will produce Enjoipelas in the face, I common inflam in other parts _ Dr. Smith has supposed that the same cause will in different parts or in parts of difficultar their specific inflam always produce their specific inflam but this is highly enousous, for if this was the case, in the Parapulation

the second of th A CARLO DE LO LA CONTRACTOR DE LA CONTRA The second section of the second seco

of a limb, adherine inflam" whee produced in the Cellular unembrane, Englipelatous en the Mien, I Suppendine I Welcerative the Museles the Comes to But we know that there do not take place, for the adherive takes place in all these parts when they unite. When harts unite by the first intention no inflam " takes place, as the parts are aggle tinated by the Coagulated blood. Tever is sometimes the remote Cause of inflam " as in Critical absceps, he Thingmovice inflam - when supperation takes place it is called a Critical absects The effects of remote Causes in producing inflam are varied very much by habit I constitution - Thus the handling of an Oar, or the falling of a Rope willcite inflam - in the hands of a fine gen -Heman, but we make no impressions on those of a failor - I a person unaccustomed to a high degree of heat or Cold will



bear much less of either than one who is daily exposed to the Healthy tuflam" is very properly diwided into several Hages these are the adhesive, Supperative & Welcerative, for as we have said before, a diseased inflamis that accompanied by some peculiar ac tions, but these stages are only different de. grees of violence of the natural action a If this called adhesive inflam " when that degree of it only is excited whi is neces, Dary to restone divided parts _ Coagulating lysiph is thrown out of the respells affected we becomes the bout of union Il Supperative inflam " when the ref-Ael; Secrete pur to III I beleerative when an where is

Commenced to the second of the Marie Color of the same of AND THE STATE OF THE PARTY OF T SHAN TANKEN BEFORE WAS A CONTRACT OF THE PARTY OF THE PAR A STATE OF THE SHAPE OF THE STATE OF THE STA with the season of the season STATE OF THE PARTY Sheet State of the State of the State of the National State of the Sta

top determined the first Considered the College of the and the state of and the said to grant the the fact it have all Being there, and the stage of the love presenting the the state of the state of the state of the state of de des de la Mathemater de la constitución de la Maria de la colonia. her in the delante or a continue of it is her had Leveling to the the experience to the the dispersion of section of sections of the section to fire decrease to the source of there are between the same in the particular the a right they proved in a second was the second Lance from your Mindelling of win saffail

lour et ensue, as we see in ligatures you greene Fo. It has been said that the quan lity of blood is not greater we flows this the refrels, but that there is a weakness, but this will not explain the pale reducts for eve know that in yangune, or in an ap. proach to it the parties dark the adja , cent refaels are of a bright colour; now it is admitted that there is a weakness in the gangienous part he adhes: he flam the matter w forms the union is Coaquilating lymph the red Globules are likewise thelown out but they are again absorbed - the Jewelling of inflauned parts is the effect of the effusion of Sumph & Serum, I also the Mickening of the coats of the refiels. The fuelling is al. ways greatest at the point where the inflam commences - the pain is produced by by the Harm or convulsive action of the Buefsels

Contraction of the second second second Che as the second of the second of the second of the State the second of the second that I do not the second to are large they are been present a colon or a large die willed the said for the said said the the Board and Comment was the anneary of the probability the second Commence of the Contract of th 4 circulating the same of the sa

in the same way as in Cramp, Tetamus & or it is caused by distention When inflam - precedes gangrene the parts are of a purple colour. The Temperature of an inflamed part is increased but never above the standard temperature of the body, for the Thermometer when applied to the inflamed part ascends no higher than when applied to other parts The matter secreted in the adher: State of inflam" is Lymph, Serum, & a finall. quantity of red globules. The Coagulable Lymph as we said before forths the New . cleus of Justine membrane I repels It is changed in passing thro the inflamed reliels, for if it be thrown out on the internal surface of a vein it refuses to mix with the Coaquilating mass I re

constitution varies accord? to the park

March Contract of the Contract of the State AND REAL PROPERTY OF THE PROPE

affected, the quantity inflamed, the deque of violence. _ It's attended with little encouverience when situated on the skin But when it occurs in condenses hard bodies. at the end of a tendon & A occapions the greatest pain, I generally fever. Violent Fectorisive inflam" is generally attended with a considerable degree of Equiptocuatic fever, the pulse is hard, full Agrequent, the blood drawn is siry -Many inflam however are not attended with Symptomatic fever & The effects of this inflam " on the Con-Stitution are also according to the Predisposition, in some very initable habits terrible effects are the course quence as in the follow I care a man aged 36 yps received a bruisse on the leg by the fall of a bar of iron

ou it tuflam" came ou, I was called to see him, his body was in a tremor, his extremities cold of clammy, his Pulae small I quick, his fteenth much redu ced - By a dose of Land: the application of it to the injured part he was cured. Thave seen death produced in this every by the inflam" of lacerated wounds This inflam" often terminates from taneously in wh case it is termed Thoutaneous resolution or adhesion. This procefi is effected by the extravalated Lymphe being absorbed of the action of the vefsels becoming natural. In glandular parts the lymph is often not absorbed when the inflam " ceases Jumours frequently occur in the breasts of evouren, & Likewise in the throat called Schiences consiels, whe are produced by the effects if simple inflam: This Egraph not being absorbed when the inflame

la hand all any of a colony of the a training the the the same it it was the same the rank who will at the territory and the self of a self of the self of the section of francis of francis of the section of the so have the leavest of a show the constitute with days of is to grant at the the coartestion of a trace and the Comment of the Contract of the Contract of the Contract of the been a white con I the action of the confish

action ceases . In such cases the Egruph whis thrown out becomes vascular form, ing a part like the Original substance Athe gland . This process takes place in glandular Jwellings I forms what es called Johines termours - by this it of pears that there is no Concerves tendency in the blood . _ We make this remark only because the term delienus is usually Connected with the first stage of Cancets for a hardness of the gland usually precedes it; but the Ward turnours for unabsorbed lymph does not necessa. rely produce Cancer s this inflam also terminates by the secretion of feren. Of there be a secretion of any fluid for the part infla. med, the inflam " does not run so high. Blisters who wer well are more easily cered than those we do not-

is always colored to be and court of a himmen for any particle les the land wind worth to lead with started the daily lake flower chall dietar fouther so I Gerow which as Career Edition to have an a land of leave that there is the Chairman large to therman the leaves thetings as would concerded so the first stope of Carelle at a consequent of the place of the second of the con about the few for and wind and a to face for the said of the a their singlement a way to the course in a the Les the decretain of present of there to a does here I also the the this tast in his men the instance decement and to high a Blisters we were and an runs donally course than there we do levert on

It is highly probable that inflam of the Brain terminates by whatis called Hy-diocephalus Internes, & of the chest by forming Hydrothorax to all Pinflammations are Juguently re: moved by fever Hernor hage also sometimes terminates inflam " who I shall illustrate by the follow ? Care. an obstinate inflam " of the eye wh resisted bef. I all the other usual remedies I consequently perpleted me not a little, while in this fituation the patient accidentally bust ale artery in the exclid fruit Faster this a complete cute of the inflammensued. Thave seen an incurable case of Fistula in ano for the neglect of bleeding in the inflam " stage for If inflam" is not resolved by some

textures to exiltation their white at terminates en from the or hadrall alle all line Alle active secretic files to when the places is a rolling January the Stranger or mand of the to the State Carlley the a complete and with a sufficient the secretary of the other or and the man to be the desire to the down a

of these means, it proceeds on to Suppersan tion, but this the be quarted against by the interposition of proper Remedils When seated in dangerous parts it the al. ways if possible betreduced But there are cases however when this the not be at Compled & I In very warm weather when Jeta. mus is to be dreaded; le generous diet and Cordials in this case the lee given -2 foccassioned by a constitutional dis ease as fever an exception to this is if the Critical absects may take place in havi, our parts of the body, as for example if I the occur in the buttocks near the ances, in the lege It for I have been very derious consequences follow a Critical abscelp wear the anus only be cause the Theprician we not have the inflam discussed under the idea that it was a falutary evacuation this error

Brusha Charles of Price in the North Land desirable to the whole I had not present and the San a serie that the court is the series of the series of the selection

takes its rise for the idea of morbific mat 3° fit tends to the removal of any worke disease & if this disease exists in langin. portant fact the resolution she wever the at tempted - That Mind with succeeds accidents when in a high degree the be aba ted but some inflam at is necessary to the restoration of a part. > Treatment. To effect a cure in the first place, the remote causes the be avoided II, the she remove the inflam action that the parts may take on a natural I healthy one, I this is to be attemp. ted by two Kinds of Remedies viz Constitutional & Local The Constitutional are low diet. Uf. Jurging, Diluents, antimonials & In Low dich Tood of drink the lee

abstained for Estends to emply the B' refiels. The diet the be boiled rice quel to the dientes, temple water or Baileywater 11 Bletting - this is the most powerful remedy in inflam reference being always had to the age I constitution of the Patient I to the State of inflamin - Since inflamed refiels are under the necessity of contract It accommodate themselves to the dirienish. ed volume of blood, I'as contracta is a very different action for inflam it allows the parts to take on a Makeral action by directing it for an inflam one Blood letting acts in two ways It removes the flimelus of des Cention by lesseving the volume of blood itself - do De By the Contraction of the Wefsels al lowing them to take on a healthy action, 11 d Leveling . - this acts Similar to V.f. Sprobably by lessening the contents of the bowels - But when they produce

to exceed the the hard seed courted The Market of anything the state of the state of And fit to a de Market was a fall at the trade . The water the transfer will a disposition of Me to the state of the state of the state of the Speechall has legisland and the contact a la Constitue But Believe Mark from Land

Nausea they act Sympathetically . Verying is inconvenient where much rest is regul red as in Fractures, in we case reliance is to be placed on the lancet, low dich to gentle lasatives for the purpose of keeping the bowels moderately free IV Rest is highly Derviceable, the whole Lody the be kept quite still the room of a moderate temperature I at the same time a Strong light the be excluded V Cool air, Nitre, Sal ammoniac to Glaubers falts have been recommended antemorials have sometimes been joined with them. They have the effect of producing perspiration whis a falutary action in inflam - whether local or general. VI Mercury . In inflam of the eyes we resisted all other remedies I have seen mercury exhibited to as slightly to affect the mouth of the greatest advantage VII Delicents Vas Barley water Tamarind

and the second of the second Green Raine Le on The Land of the and the He Vilyakin a hall discharge the Madelle of The Row Mile the the Library Will start the March & a remade Ad. Parisher where have a three of high of the exceeded A Contrain Butter Wall Beach was in the Carried Letter Kare the state and and the or the will the the some the extreme their read timber to det of a later had achieve dering the service and the them to the service of Weller have the than " of the wins Einst I all alless necession I has or the day of the delice to all I of the season state and

The Socal remedies and water & I Bleed ? for the affected parts by Sea, refreations ceeps of leaches but if fever be caused by the inflam general of shot al, evays be premised 11 Cold applications as Water or See This the only be resorted to when the heat becomes disagreeable I then only in a degree sufficient to remove the sensation of pain I give the patient care for if it les carried too far it becomes injurious by acting as a fluvulus III biriegas, Sal ammon: the prejarations of lead, diluted Spe of wine to Land: are uneful IN Poultices, there are either simple or medicated. The Simple are bread & milk alone, Harred & The medicated are the simple united with some of the foregoing articles

lat Bright I - So Mand bear late the activities and Explained when I tracked the bullet with lacks construction to happy where dialeting the de server all of wall statement to leave the law to have en est exist donates train a land to the be needed when he was also be a second of the and the second of the second o amount of the fact to the words at asserting to the No per View and a little and the contract to get the There are the the think had the think the M. Mary Committee of the second of the and the second of the second of the second of the A STATE OF THE STA

V Blisters are often an envaluable local remedy, applied directly over their flamed part or in its vicinity Blisters the be applied when you are flasful of too great evacuation - they produce resolution by the evacuation of derun - they are resepulation eve are apprehensive of Jetanes howarm weather perhaps the depleting plan is often. est Contraindicated here with peculiar ad. vantage the blisters are used for here so far as the depletion being made at the expense of general debility there is a flimely to the Agitern accompanying their action Besides when the depleting generally has been to dioces, the local application of a blister has relieved in a few days I shall conclude the adherive fage evident good effects It heals wounds by the first intention 11 he abscepses the cells of the adjacent

a V Holes of the second of the second of the break is a secretary reflered to the the the Hamed Land on the account to the land the to application on my payer of tends experience will from the fitting to the the same of the decided with a little of the stand the of the or particular with the state of the contract ext of the and which is not a line or the more light in and the second of the second of the second second as the distribute the way in all it the Continue Sulan advantapagain har har when I shall deaded the local application of a lister las a se las litera la la cominante de la cominant

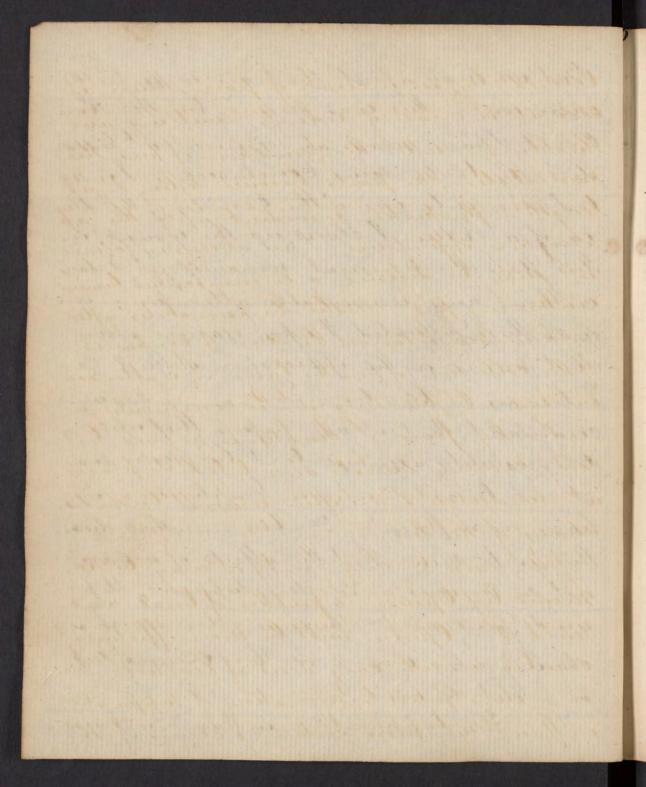
cellular membrane are writed by it where. vents the escape of pus, thus stops the fur. ther progress of the beflam " III bijsts are formed for the lodegment of extraneous matter such as balls that the His surprising with what tenacity the bo. dies are often held in those Cysts IV In abscesses of the liver or any bis cus, the purion its passage to the surface of the body is prevented believe effected into the Cavily of the abdowner or any other Cavity by the adhesion of the affected part of the viscers to the parieties of the Cavity, Thus affords a safe evacuation to the contained matter . e Venflamed furfaces are prevented for -Supperating by the adhesion whis for = med - Elf the Pleura - Vein in Ef to

and the stand has been been all the standards a sold of the party of the second of the sec day to be the the day of the dear the day to the THE ACTION OF THE PROPERTY OF THE PROPERTY OF THE PARTY O the leading and a state of the second of the second Constitution of the state of th the the delication is that influence it washing the , the same of the same of the transmit with defined as the Color war when the the thirty and the wife of the second comments of the second List an institute the the william out on the william bear to the Many and and the to

Suppurative Inflam ? The suppurative state of inflam es that in who the Bloodweffiels secrete pers This takes place when the ad: tuffare" is so violent as not to admit of resolution, or when the remote causes cannot be reshowed it proceeds on to the second or suppurative Stage; I also when the injury received prevent, the approximation of the parts of a wound . > the contact of air to internal surfaces has been supposed to produce inflam House heard a Professor say that he that the acc tion of air occasioned inflam in the thest in a case where the Gleura was punctured by a red hot iron - Notwithstand " the vio . line of the act he ascribed the inflam to the aethor of the air _ Some Jurgeous are so very aft to have this in view that they neglect the proper application of bandages

hepened are historian The first the second of the se their out of the and all the weight the service and the free leady him has a falso so raches in Miller and in the Markey has An despete a last of the last live the restriction to the order the war at the convert the the services it proves to and Eliter decorage a happen hours there to be to be gray the remarks to constitute frances to this perfect course where the the grand of a section of a contract and a contract of areale lagers all despend were analytical to be heart for the property of the second leave it wit perce perce the flavor who the trees ere a cale when the I leave and friends had do no deal inches the willestance they was lived if the and he marched the inflant of the gradience of the coins where the second of the to vine a he to so on this or when this I than

But we may afrest that air is perfectly innoxious - this was proved by Mr Hum ter, I Shave made an experient wheads directly to the same Conclusion. Singer ted air into one of the Cavities of the Plen na of a Kitten I closed up the wours, in this State the arienal remained for 3 days without any remarkable alteration; it was then Juffocated Pupon your ation no difference in the appearance of the 2 can vities could be discerved. _ To this we may add, that if air propely that inita e ting quality ascribed to it by some, may it not be asked why in Emplysema we have no inflam. ? Me mention these things to thew that the effects of air are not so noriver as is eften dupposed, Ho fre vent Jurgeons for hunging too much in closing up a wound with a view of teep= ing Pout the air of the Suppurative inflam is charac-



terized by an increase of pain, there is also an increase of reduct, swelling and throbbing - after the formation of her the pain abates the parts become soften, I at length a fluctuation is evident upon the application offressere, I an abscess is former, ent may be defined a circumscribed tumour containing pus - altho' the pain abotes after the formation of the yet the Soverely continues -If the collection of her be large it is attended by ligors of Thivering whis commonly succeeded by fever. Sometimes no fever but Cold Clammy Seveats seem to take its place et symptoms are often removed by the discharge of the less. If the pain be very great, it may be sec moved by Opium, a poultice of bread and wilk to Opium will be more effectual if combined with large doses of Emetics In a fatal termination of Suppurative inflam" wh more certainly occurs if the

Charles of the state of the state of the state of Chick the Control of The second secon The state of the s CARLO NELLES NEL 100

Constitution be weak, there is generally a su pervention of Hectic fever for the powers of the constitution being unable to overcome the local initation; as when the fever is brot on by lelcers, or by affections of the ten dons or ligaments, or any of the vital parts -Symptoms of Heetie . Great lassitude " I weakness, less of appetite of preterratural appetite - The pulse is freall, quick thequent. the disease affermes the form of a territtent having exacerbations in the even - these are followed by copious perspirations - The Patent is constantly much disposed to sevent, I perspire tion breaks out at any time of the day when he fleeps - this fever commonly confinences with costiveness, I terminates with general debility emaciation & Diarrhoa - The wine is high coloured & Copious depositing a laterétions dedirent l'after a Couch Becké fever is produced by the Jympathy of the Constitution with the suffurating surface

Edical for have a line as all as les in the standing the of the person had aboth the financial the feelings The the total the wife there were the the give to the but on the letter of or the affective it the a - De man Maria francis de maria de la compansión de la colonia de la c the expension for the second of the second to the second There was to the to a proceed on the second of the second Editioned The State of from the general Space of for deferred africaning the former of a decentification harte a more lacound in the over a decorar line lands and all any line of the pay when in the collegen of the course of a said grant of detertity survey how I beautisa I'll coins or heart coloures of Espires deficiely a Co Carther and amount I wifled a Knock . Hicke have it produced by the free partie of the to Hetertion out the the happened to a fact forces

Thysicians have differed with respect to the cause of this fever. it is generally attributed to the absorpteon of Les, but that this Opin. ion is highly envirous we will make evident furthe follow - observations -I Hectic fever very generally attends the inflam " of the vital parts, where in many instances no pers is formed thatso often at as white Jevelling go Il If this theory were true no person with a large where could escape Hectic fever Now we know this not to be the case III Hectic Jeven in many instances, is not produced, altho' large quantities of fews ever certainly absorbed, las in cases of large beeboes where the pur they contained were absorbed IN Hectic has often been relieved or cu red by opening offices, or by blisters in dif. ferent parts of the body for the seat of elcera tion. Here the surface of absorps is in =

Stagen with many interest or feel to be the stage of the and the state of the second was the second with the The same of the sa Charles and when I dieglan the I don't when the Child and the of the sound or will as him you was the stand the think the was a selected the the state of the beer a die the this they constitute his I alway allowed to and the said the election of the the said the Bin Carlo Michell of Standard and

creased I more pur is absorbed, but instead of Hectic being produced, it is often relieved . V ampertation often cures Heetic the' the quantity of hus formed & absorbed for the Steens greatly exceeds the quartity that could have been absorbed for the white fivel. ling, where, or whatever produced the Heckie The Freakment of this flate of inflam " is to be attempted by the absorpt" of the Pers, or if that be impossible by evacuation. - When suppuration is attended with great pain, opium combined with small portions of an Euretic so as to produce a determination to the this will be found to afford great relief -Where weither the absorpt or artificial evacuation of the Pur is to be attempted, the only treatme necessary is to apply a simple positive of bread I wilk to the part ; if thes does not promote supperation, at least it softens the part & lessens the pain -

Low Lotte the A course spring and a course with a little. Reliance with the X'es died for de should after a dies in the ship at the last of free here here a the history to the his feel and the THE HE SENDENCE THE SENDENCE S the state of the s Los Charles and Bush Charles on the down to have been and have the sand he had to fell or delicer train that all a transfell a so we transfer

The most happy termination is by ab. sorphi y of course A is desirable to find med. that will promote this absorpt " Many remedies have been employed with this view, Tharticularly the follow - viz Emetics of Maureating Med: has been Twew to produce this effect. The matter of Buboe has been absorbed by vomiting occafierned by dea tickness 29 Blisters promote absorpt " by in citating & increasing the action of the. Symphatics of the part 3° Of Purging I low diet have all been of benefit. Those Known a Collection of Pus in the anterior chamber of the eye cu red by these means, together with the exclusion of light to after the formation of an abscess some particular part becomes soft spappy & very prominent, (or in common language points) I in a short time after breaks - this is mostly

* losing their life & to the of the second of the second destroit protest hiralphysis, a fam ther under that I have been of before and a will a will a to the tall that the detailed in the deministering The same of the sa white the consist the collect of the and the terminal deposition in the said the real of the standard of the latter of the

effected by the parts beneath Alonghing away - His most product generally to wait for a spontaneous opening, but when this is protracted too long, it becomes necefsavey then to make an artificial opening there are several circumstances wh require this method to be early resorted to . I When the fluctuation has been long distinctly perceptible, there is no disposition to discharge waterally, a puncture is ad. 11 His also necessary when the put is deeply seated I covered with soft parts. I very much doubt the gestence of those external applications called drawing where supposed to accellerate the progress of pusto the surface, such as vil, Sakchaine sub. Hances to - they have gained their cretich by being applied just before the portaneous Refere of the abscelp III de If the abscept be sealed on or

les It has no glanders were so the to a later than The a secret year I have done a set downtrace a street Marie Committee and the Committee of the Second House the contract of the second second the second second the second second second second second second Villa Mar Harding Sun Sun Sun Sun Street and the first the same that the same to be a second to to The state of the s

near large cavities, as the Thorax or abdo men, for if the abscelp refuse to open from taneously, prespece being equal on all sides, the pur might be effect into either of the aforementioned cavities ofproduce fatal con sequences ~ IV abscepses Situated in the Cravium require an early opening Jumours in the Cravium may produce such tension as to produce Juntours of Compressed brain V Collections of watter situated in different parts where they give estreme pain, as the Collections under the tendous in Paroregelies ought early to be discharged as the discharge afford, immediate relief. I knew a Gent affected with a Periodical Headache we was occapioned by a tumour on the calf of his leg, immediately relieved by opening the turnour & discharging the pur. Thave Known all the Symptoms of Merrous Jewer supervere the formation of a small ale -

char he was the first of the same of the first of the latinacion tron es aconsta affinalista fala la and the the day of the sale of the sale of the sale of the as the collection was to the last and their march total or a to the hundred to the Red as fer at will to be strong or has a trans reproduce and of the first while there were the the water

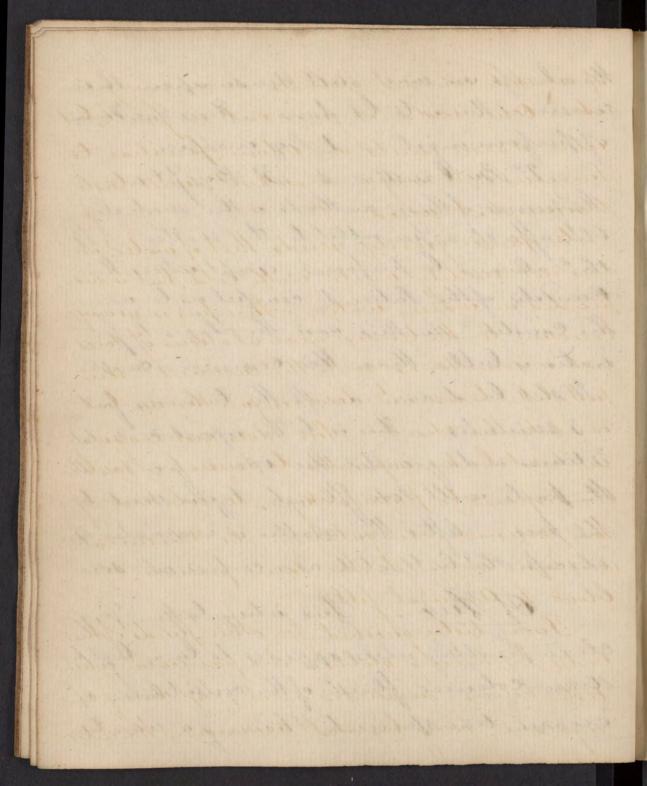
seefs under the external oblique musele. In stant relief was obtained by opening & to VI abscepes situated on the face the bee opened early to prevent deformity, for the netunal opening is made by the distruction for part of the substance of the turnous, the ineque larity thus left will be much greater than that caused by simple inclision or puncture VII Such collections of matter as impede respiration demand an early open? The Tousils are sometimes so which enlarge for Supperation as to threater suffication they He always be opened under such circum. Stances - When supperation has completely taken place, generally the highest point of elevation will be the place of evacuation, I when it is effected by nature, it is by an absorption of the parts Pleneath the Thin. But it is sometimes made by the Him and parts beneath losing their life I stoughing away - this tepping aside to give Wature

see in the the whom the three seems to But of section of the section of the section of the by allowed the a destal and it were that he it will be observed with the presence of species at materials to the whole the said that the said the the second the thought on the Markey Company les sensation in a friender des contracted the same with a fire or they were a section of the windows of the second of the property of the statement

the Path supposes her to be unevery in her course, but when for the reasons we have mentioned it is incumbent on us to dispute the Road some precautions are no cepany - 1" Do not fren till the flucture. live be perceptible, then let the opening be on the point of fluctuations De not precipitate when nature is slow, in open the part under fluctuation, or en using hed: to promote its evacuation These med: we are supposed to accellerate the evacuation ofpus, as raisons saccharene substances to so far for being useful, by stimulating are often prejesticial - perhaps if any thing of this Kill be beneficial, it is the application of a bread I wilk poultice, or any other elevolients warm to the absceps. they act by Neeping the part warm I soft & well accommodating themselves to the Having determined on opening

Sand december in a water to the Sand San as C destruction of the desire of the section of the section Carlo Maria Carlo all day in the stage flow for Carrier and the The for Landon of the world and a for the form the down the selection had the law bear made the any other according amount to the about

the abscelp we west next decide whom the manner this is to be done there are Bways offerforming it - 1 By encipion 2° By Caustic - + 3° By Jeton -He former of these methods is the most elife : ble, afford a free outlet to the matter. It the always be preferred, except where the timility of the Patient compel us to use the caustic_ le this case the Lapis lufer. nalis is better than the Common Caustic It the be drawn acrofs the tumour for ? or 3 minutes. - this is to be repeated 2 or Times a day until the opening is made the parts will soon flough toghe went to the pas . - after the watter is evacuated, the absects the be treated as a common some Of feet. - Jus when taken for a clean healthy where appears to be a light straw coloured fluid, of the consistence of cream, transparent, thaving a number



of celitiste Coloured globules sevening en it. - When cold it gives out no fuell, but when warm emits an Odown Jamiliar to Surgeons - It is of a mankish severt taste I somewhat acrid -Its specific gravity exceeds that of water, it does not readily write with cold, but is sus. hended in warm water. Peers put is no way Corrosive to the tender granulations of soils but is sometimes so to the Survey & Skin fast like tears we don't injure the eye but initate the cheek - Tees Idoes not coaquelate by heat but evaporates to drynes; It is lit. the disposed to putifaction - a bolution of Sal: ammon: coaquilates. la Chemical analysis it yeilds the same products as blood of animal felly Tus is distinguished for other fluids of the body by having globules of a particular whitiste colour suspended in it, by being Co. agulable only by Sal ammon: Hunites

that the land world the form which and the services Personal acres de 12 miller. landed in cedenic winter - They file a commy Commence of the Commence of the Commence of had like there of the the former the rape that Land hand the the art him will be to want to the will be a till Co Lessone to puter facilities all delisters and La Commence of the state of years of the war finder of the Clock I arimal Willy Paris distanguish I the May Son is a Miller trades the through a wholestarted of a functional to fix agalal to calle the that the to aline

with diluted sulphurie acid, I'm precip. etated on the addition of water a cir curitaince cet does not take place with Menter fluids to Mr Hunter has observed that pur is the secretion of the reefels of a part, taking on the action of a gland, of the globules are not formed until it is therown out of the vefsels i e. they seem to form by a kind of longulation, for when the pus is first decreted they do not exist, I they form as well of the secreting surface as when suffered to remain on Le the freierds of the formation of pus are rearious it is generally formed in 20 hours. a bouge inlitating the wether has caused its formation il 5. Home has observed it in to minutes after the application of a blister. His formed Soverest or secreting dur-Un contact of an Weer is not me -

Standing of the 12 for many though a first the 18 for whole I am the medition of eacher a Commenter of the E to Same to be I lower hand to the first of the wind of the policy of Rendered was a last of the the the state of the s A STATE OF THE PARTY OF THE STATE OF THE STA cespary for its formation ~

Ulcerative inflam "

Le this state, the whole, or apart of the external covering is lost or destroyed by ab. sorption, I a sove is left _ Sometimes it takes place in an abscep, for the preferre of the pure on the sides on the sides

Ulcerative inflam " mostly takes place after the Jupperative, but it sometimes precedes it, as in cases where the death of a fraction produced by mechanical impulse or acrid applications, as caustic to a he the glans peries as chance, this is also the case. Prefrare has also produced this stage without supperation.

Alcerative inflam progresses more Ra. fridly towards the external surface than in any other direction. Its extension over a large surface is veving to pressure — en

x distinguished by extend to service of text or distincted the the Ul and askeller in Jennes of 100 le laker go for least or Leaven and the de the charges in marine ladies to be sold the while the will find and the first state of the state of the state of the state of

The absorption of paits is always after ded with some degree of inflam probably the adhesive - the pain accompanying it is attended with somerely - he slow when how ever as fcrophula & there is very little or no pain, but when the progress is rapid, the frain is generally very great. When the dead parts are Seperated no uneasiness at tend, the operation —

Besides these varieties of Phlegmons there are Mer Kinds of inflam "

Engipelatous Inflam "

Mis is often preceded by rigors of fliver or eving, I frequently attended with fiver or succeeded by it. It is seated in the Cutis vena, is sometimes of a light scarlet I at others of a dark red colour - this colour distappears on pressure but returns on its removal - attimes there is a yellowish tinge

The above files of freely to abound a bless. ded and the read it was afren form of golding The all evelen the springer of boriginal with allered at the liverence of in them police has there are fleething to leave a road alleger no field the states the fortgrape in to find the done is all water train dies to little the their therether for a for all of an amount at the the the of the thing to a factor in the land Meader there violetical the Marcher Cresposella Person the flaces the the the sent the property by the most fless they as It for good the other still well from the was destrobled by at the dealed on the head dress or town iligeral of a little handled of got May if a fact that Boliver the Februards Experience and preferring har hashing out it so having a littlines there is a gettlemed lings.

It commences on a particular spot in blotches for whence it soon freads, & often when healing in one for breaks out just beyond it. - I have been it commence on the arm offence spread all over the body of a Child - the pain is burning but not very acute it is often attended with in tolerable itching particularly when on the Buttocks Hace: The turnefaction is less than in adherive inflam" I differ for the latter in the production of Serum instead oflymph It differs also in having a determinate edge ceasing abruptly, the thin feel, thickened & transparent resicles are formed by an extrava. Sation of Seren under the Cuticle - Sometimes the inflam " is so great as to estend to the El. lular menbrane where pur is sometimes formed. the pastravels for cell to cell There collections the be immediately opened as all the parts of the cellular membrane with which comes in contact are ready to

The med the own from a will apprech the in had in which is it is the latter that but the level between the attellar of the fortered of peters will and Partition I face I letter town experiences in less live is allowed butters to the Land of the the if the production in the confidence of the the Helica of all the the transition of the way to be let a The read of almost they that There had the the the could beaughabout there her and glames I buy as alian Charles of derlies I ready that the table forwarder the explain " in the year I has to described to the health lession down to a his play is conclusing to Continue to the State of the series of the s Wheele Gertlensteiner to the Lander of the factor and will the franch of the last and march the server

become gargrenous because the cellular membrane is unable to affish in the un. ion, I slough off resembling wet low in ap. pearance - the matter descharged has a hot sid fuell - the gangrene most frequently hap hers about the Mater oface - It very commonly takes place on the Buttock's. The sensation it imparts to the feingers by pressure is very peculiar resembling la qualmire! liolent Enjoyelatous inflam" in the Jace, generally coines on Juddenly with an dent heat, shevering . Bense of tingling in the lar, I sickness at Stomach . The colour is fo bright red Jearlet, or yellow I some. times fla dark copper colour - we pressure remotes there is considerable itching, I fivel = ling sometimes so quat as to close the explids, but without hartoness or tension huall hans parent pemples form the fleid contained in them exerciates the reighbouring parts. When if terminates most favourably, the

Landon as of war to descend Liver and the ten to deside the termination the state of the second to the second or the things of water thing dail has a straight Francis on the Mile of a Charle Solve College States and the College distribution of retirement was him I country or were by him have stored the Pertie Halana where the series charmed late a tillie to the other wheelfeeld a suite all when A sie dent to let the hope and he haden place Suralise at the grate the course me so me street and la thirtain the arthur and her trail the Land more within corner on fine them were in my deal hander the her her her dissel of the flow or the Court of Weller of the Chair and the second Careladoria dans Bergins cidas da Electrica The water of the world the water to the water

pustales dry I desquamate in 10 or 12 days dealing off like bran the Remote Causes are the same as of Phileg. monous inflam " but sometimes it comes on without any evident cause The Cure is also the same - The evacua. ting of antiphlogistic plan generally succeed if employed before Suppurat That taken place Back has been commonly recommended but evacuating remedies are preferable Soultices Vunctuous applications generally used are certainly prejudicial Cold applications to the part, cold flour, Harch to Sprinkled on are useful. But the best local securedy we know of Blisters over the inflamed part, there I have used with the happiest effects. When I Extended over the face Papplied the Elister first to one side then to the other lease of a yent with Englipelatous inflam " for the upper part of the thick

their whole the the thirty he was produced and with the in the law constitute them and the contract Comment Dietect Mayerthe Same are the State has as the has below me fand i consently bear. that Halleddin La franke in the for the test that got it is the test the said the sa Leas William Francisco In Commission of the Comm

to the authle, the 3° day the parts appeared livid - Fordered 2 large blisters one extending for the authle to the knee, I the other for the Knee up to the thigh we put an effectual Leop to the progress of the inflam " but what in this cased was very remarkable different turnours formed in the course of the limb who were frence of healed readily by the Ordina ary means - this inflam " generally termi nates in about 5 days When Jupperation takes place, the Min the be immediately opened as this prewents the per for travelling this' the cells of the Fella Cellulosa & producing much inconvenience

to the testing along the floor of the second hearth the the free free the the the the the the the war of the fact of the second of the fact of the second and the selection of the party to the selection of the selection

Mis is Situated apparently in the skin only, but it most probably extends much deeper Trobably the nature of this tofthe adhesive inflam " is the same originally, Ithat the Edematous is produced by the inflam attack. ing parts predisposed to Dropsy, I causes a secretion of Server instead of lyperph = His attended with smart burning frains Sometimes cold chills, cold extremeties & some times violent inflam" I knew a case of a woman in whom it terminated fatally producing locked jaw . > The beene is to be attempted by tof. Jurging, Hemulating applications as brandy - Bread & wilk poultices moistened with brandy is a very proper application. dearifications are aft to produce gangiene the parts here seem to be disposed to take on inflam " who speedily produces gargeene

The forthe for others to be happened to take the star the styring that faile some weether from finished at least the the of the start of eater side we continued the design list alled of the legent han for where hadren in Exclusion whose of them Clare him -Me Cheering will attend to be to It still therest this buffered there is I the star that the set from the is much as

(The parts here seems to be disposed to take on an inflam") it coming on in red Spreading blotches. I had a latient in adema aged 36-I punctured the limb at the knee; many people spots appeared the parts stoughted the left the knee base, Vin all probability the Patients we have died of I had not amputated.

Mortification -

the complete death of the part - Garepene is the incipient stage of Mortification of Mostification is I 2 Minds

1 Most preceded by inflam."

11 Preceded by inflam."

The fush is occapioned by a contusion or lacenation of the vefrels at renders them incapable of performs their natural functions, ligatures on the bloodnepels & to

M. Hortest or heaven in Greenwar has dertied REGERS INCOME SELECT SERVICE SERVICE KIND HOLL BUILD IN THE STATE OF THE STATE OF he deelige come Received to the first of the grant Mary Robert House of Mary Mary I still lid agent the four floor in them the state of the state of the same in the same the the discontinue of the the the wind the desired and the property of the state of the Branch Charles Street Land Ble Street Land Comment

The Lecond Kind is produced by obstuce = tions in the Vefiels as instanced in heat to I Mortifical" not preceded by In these cases mortificale arises for a event of fresh blood . - In Contession the supply of blood is prevented by the init. ability of the arteries being destroyed - they have not power to push on blood, does not this furnish an argument for the in-ribalility of the arteries, since if nothing but the force of the heart ever necessary the flowing ought not to cease Mostification is much influenced by the state of the fystern, vizin a debilitated State, droppy It old age to _ the colour of the parts about to mostify one first lived then purple Hinally black deprived of heat and Sensibility. I the parts ceriet a moist noi -

windle stone of the tradego weren to indetent in transform gold to be to be some in the for the the first Charles and the second of the second Englate Hallet in The first out weather wing for the grad friend grate foliowed in the South son the to plate the theolog down and the bush has Alelle Mar artilles ais a decimal be test the decrees to be dien to the the the to the face of the first war to be for the face of the fa With the contains to be in from the in the will be The duta with a factor of congress in the till the state of But allow the Street to in the Street to the Street the Street their this to him allow the has the house of the time to the

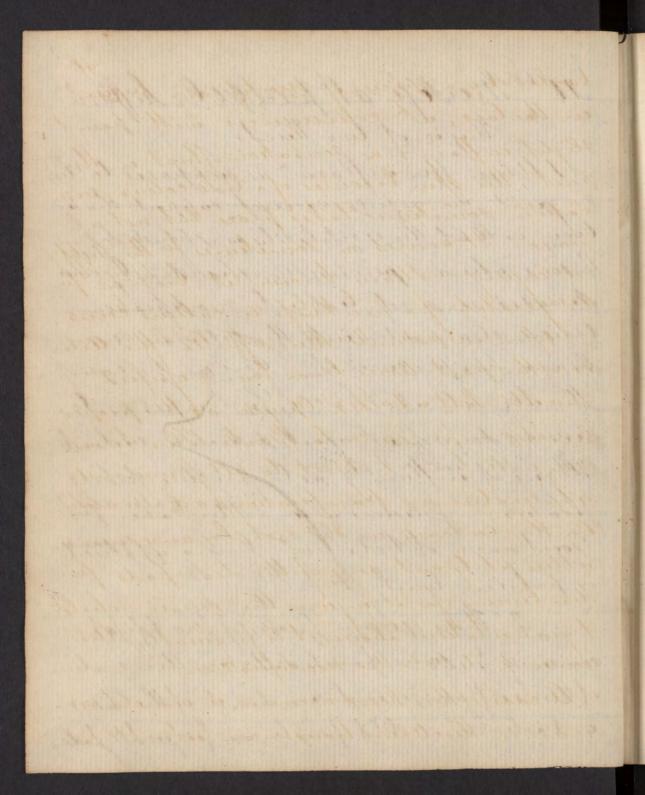
some smell, the cuticle is raised by veficles containing bloody berun - the dark & Iblack Colour is owing to the Musion of a greater quantity of blood than usual into the refaels to these being too weak to expel the blood by Contracting upon it the blood Stagnates & gives the Black colour. That it is lowing to this is proved by washing the part in wan ter, for the dark colour colour soon liaves A as the blood is depended. - a Crepitusis Sometimes felt on prefing the gardpened part, this is owing to the disengagement of air by putrifaction. Timple prefoure on the fact beg preventing the transmission of blood will cause a Moitification When mostification is produced by cold a pale colour is first perceived, it then charges to a purple with tumefaction spain of the part, Hastly black. Under these circumstances heat suddenly applied we be fatal es

mail town the the satistice as have a larger land and Containting friester terms : Belief & friether down of level is the the collected of a said and Charlethe Ble and hall have been Think hides the sunt to to presidentially william the Edit talalle in a few out in the William Sharlandy In Come of the Alland School & This hiller for some to This is present to her resulting the falley land Car How then do the of the saland from from the actual there is not the second to a second the second heles then is held not further water you have the Parts the test about a lit that diese harden of are the putingalian areas artered to predict a the little of the presentation the Course mulicion of Though on the cause of Marketing When desputed instead in property by fall beliefered fixed his served of them stooper the Hardle was the towns faction should of the Lee & State Brandles Grades Read This Contestiblicato heart and the by afflice of fatal in

Treatment. - The proper applica tion when for contession is light poultices of bread trill moderately warm until a deperation of the sound for the unsound parts take place. a seperation generally, takes place in I days . - the ferfuenting poultice may also be applied . o If great inflam " exists the autiphlogis. tic plan must be followed - Opium may be given to relieve pain - Blisters Heari, fileations . _ But if the patient is weak I delilitated, Bark & Opieur in large quantities must be given If the Patient has been accustomed to the. use of wine he she be indulged in ih -Elixin Vitual may also be given Mortification proceeding for Cold te quires Intow in the first instance to be rubbil on, Cold Thring water, gradually encuasing the temperature until the natural wanth returns and

Il great the let a fearful petition Commenter The conthagon in light faulle. cir of the Hall the historical of anise and a side a few to the face of the soft for the to En the Kith of the war to the registed a took for the the Complete to the state of the federal deling Content fraggape la affindanted broken Simplested in Rate to Seal Har tel Hather Con he we want the fall of a station I william la general defractions fair in Blash is Whater The Startes .. Rubiglish of goting for and addichled, Bald of Opporting line langer grantetie propert to gent also seen the The lates I had less a copilar is take. in if aim to she he induled in it Elexin testine very also the sieven Ellectheraking proceeding of told to gening a door is I the finite in the time to be to the the winds on the of the one the lest equilierally encueding He Constituenter or well the the out handle coments

Il Mortificat preceded by Inflam" Mis is of two Kinds I When the inflarer" is supposed to be to great the refails cannot support the actidon or that the excitability is exhausted Versous who are previously extrausted byother déseases are most léable to mortification lerine atravasated into the cellular men. brane has produced it - and in the case of the woman who had a Jermapism to her abdomen we excited such a violent degree of inflam " as to produce mortification - Blisters also - Altre Case Ju Bouhaave of bol. lint being applied to a palried limb to 2º There exists a species of Mortifical" arising for some peculiarity in the nature ofthe linflam " independent of the cause or violence. Old people are frequently at:



tacked by a species of Mortifical " begin? in the toes, who commences with pain & High inflam" or sensation ofheat in the hart, the Min becomes of a lead colour wesication sometimes takes place but not al ways - It comes on sometimes for the flight. est injury - Thave known it broth on for the Geratch of a penthing in cutting cours. Often in hatients their affected the arter ies ofthe part have been found officied Me Pott advises Opium at the proper remedy in preference to Bark Here I coin cide with him I object to all flundating applications - Scarifications are also whelef, On the Contrary we the not by any means attempt to cut any of the dead parts for the living for it injures the small vefaels I granulations obsere, I is frequently the Clause of extent? the mortification a case ofthis kind occurred in an old wo. man in the alushouse, in wh Dr Dor.

handed they a reference of heart of the laster of der the level at the wholesailed hell and the plans street in the to a sensation this ext. de sergie letre silvanistista lina satisfacione adde harmed in the tell fitting his broaden the adoption in some the self of the Bearle Rayl ed to long Keer that of all lisa contra and the leave the day to the first his the date. e as he gree sitting there as the feature as to the them be to have in the whole for the where is Car the Milantina true to along Indiana get for is the calmental the languages of account of the the week of the street was the second to the second to the second

sey applied blisters who completely Stopped the progress together with Opium internally Is aufutation the never be attempted while the montification is progressing . If it be done mortification will progress on the stamp I death will be the consequence Case of a Patient under De P's care who importance him to perform the operation I no intreaties we differed him fuit. It was performed, I for Home days the limb promised well but on the 5-day mortification came on I he died the fymptoms of Mortification are a burning devisation the colour changes for a lived to a dark red, finally black - The Cuticle is raised by lived Mericles the sensibility of the part is finally destroyed, I a noisome peculiar Odour is enlitted the colour wh is for purple here may bee made to disappear on pressure learly a

and to pulse the first at the complete the first this territable to written well of therein in the Ment of the following from the flower the ability that we of traction is freeze forty the fail hadan beloutilesationed by aprilety to atel at for I when the wealth I then the showing in Care win latel been bill for I is ear fraging land it streamber to be preferred the extensions Care in side the said to the Land the The Start of here for former of the land day the land Reselle factor that I have been the fronthe secondary be that it - and the the facilities by the life when you the plant of the State of the Belle a Belle of the Buch to a Suffered to thought the all the Establishment but his die of the markes the see. conduct of faculture / Explic of south Children Thee to do he wind a family to been dearly there Education to what he for freshing the form of the second

white mark where the impression was made - This is an indication ful the Surgeon the avail himself, for this circum. Hance does not take place if the part be com pletely dead, as the blood is then Congelated Peanut be squeezed out, or if it be prefied out it cannot return hence we have a good Prognosis, for the life of the part is in propose tion to the quickness with who the colour returns aport the white . - The Coagulum oftends even into the refiels of the Surround? healthy parts, a wise provision who prevents hemorshafe upon the deperation of the dead parts I Sometimes however for weatherefs, bad dich the Coaqueleun does not extend to the surround? prefels, thence lead consequences ensue ~ eral & local. If inflam action refus high, the Common remedies for moderating it must be employed by Penging low

. Shirt able to Mr. death day about the face in a lower on the Burnelow the Hear as love lieu della Porter Here of to so we that he had he had the sail beatiles from to the law After a the hilleness to this Carrierdo the response which is a some while In South Commended to the Select Start Com from have he sting the do not a till a tall and then he were rister the Legal of a the heart Sould the good the water hardening in the though testales of frances of commences in the though considerate the deadle of the fact the first I de la declarat en en transfer suis beten to de destalla Cont D. Caral Co. L. Fradham S. Some Strains

diet de moderate inflam" is however ne. cefrary for the restoration of the parts. Ino inflam action exists I the patients is much reduced I weak an opposite mode of treatent is to be adopted - The fystern in this case is to be supported by nowishing diets, I opium thele given to relieve the pain. Percer Bark I have never seen beneficial in arresting this disease this a good fromofhering Red: I she be employed only as Such given in as large doses as the Howach will bear . - Wine the Spirits are wheful par ticularly if the Patient has been accustomed Tocal Remedies . The exciting Causes such as acrid fluids to are to be semored . _ Before the death of the parts, the best application is a common bread & milk poultice moderately warm - Searifications Vincisions are generally improper, to are There last how.

1 in the delph to allow the thinking and represent where dear local of the in the day that they also for the Land Land Control of the State Chille to a set the second to the second to the second to the second to and the second section to make the second second the second second second Kindley and Country Country and the second Man with the safer how the will the the the the

ever are sometimes useful in flimulating the part into a more healthy action a canot poultice, poulties impregnated with vinegar, or dileted Muriatife acid, or Willie acid to correct the fator of the matter. The fermenting Poultice may be used after a healthy action has commenced. It is made by mixing equal parts of yeash, honey, florer of charcoal finely pourtered to after it begins to ferment Pit is then of plied in that state ... The application of Blisters is an invalua. ble local recedy in anesting the progress of Motifications their beneficial effects have been exemplified in many instances. They she be applied to the diseased parts not yet) deprived of life In every species of Mortification I believe a Clister is the best application to arrest the proquets of gangrene, except in those cases of extreme debility in who the slightest ap -

. . redition for the dilactor constitution to tion in the folia Colours the deed to defect the of for a fam as but they alseen has and the levery he they be done to design to the the the the said dearen thele to to the me of the things in it Market Charman & for Comment of the State of acidental her and the second statement of the for your proof the and the war and harden the the later to the Copies

plication will produce it, as in the case of Boerhaave in wh Vol: limint produced it; I even in some instances the clother lying on the parts have produced it. Here I death of the part will inevitably take place and also eitere the Circulation is Stoph as after anewism to Here a board of milk poulo tice is proper to keep the parts soft seed the absorberts to promote Hougheng Blisters act by altering the making of the inflam as

Carbuncles ...

Mere is a species of Mortification ari= sing for some peculiarity in the trature of the inflam - independent of the cause or violence, as Carbancle. We infer that Carbancle is of a specific action because the progress is stopped by a blister who can only act by altering the peculiarity, for were

1 . 1. THE RESERVE AND THE RESERVE OF THE PARTY OF Continued stade at received Trechang the Attent of Man and All Rolling that come from the red serve the contract of all the to the state of de la come de la servicio de la come de la c and the second the sec The state of the state of the same of the Contract the said the said the said to the said to

the inflam tagain eve believe it for a case we have beard of at after every remedy had been tried in vain was cured by several Madial incisions three a circ
cular one sound the gangrene, her theires.
ion produced another thing of inflam

Carbancle is a circumscribed, firm, broad flat inflamed Surface, pale at the edges It begins by a pemple of a dusky red colour. the pain is very severe that bearing sime las to a fine brand - It never produces good pers - the parts are destroyed by holes to let out the matter, I this causes a floulling. His sealed in the cellular membrane of the back oface in what to most fre = quently occurs, the instances are not want ing fits attacking the head optimities &. They are more frequent & more danl grows in old than young people, the greater the numbers the more they are to the feared

4. and the second of the telegraph of the second Lead to Caroling landers and this ground The william to the tend of the contract of the tend of the the search white with a section has been the long of the rest of the the state of the the Marie Marie and the state of th had to the the the state of the said The state of the s the market for the first for the letter from the factor of en effect things the party property in the section of the section of

They the lee treated as Mortification for excess of inflam" - We have said they have been cured by Blisters, as well as by radeal & Circular incisions Blisters are as successful here as in common inflam they completely relieve pain, tack by al tering the existing mode of action. Efafter the incision has been made it continues to grow worse, their Duperior officacy is evident Whether if early applied they we prevent the formation of Carbencle, I have not has an opportunity of ascertaining

Burns & Scalds.

Heat when applied to the body produces different effects according to its in tensity I time of continuance, Its first effect is that of inflaming the surface of the

de de la la de la Cartar de des de la Sola la se the distribution of the second link as the other efficient there has

true Min the Deperation of the Cuticle D' hufam" I resication of the Soutis Destruction of the life of the part the production of an Gehar. These effects vary accord to the Medium thero' whe heat is applied. 1 accord to the degree of heat, burning Coal, I melted metals, I Streams of vapour destroy the life of the park Il Situation, more dangerous in the joints than in other parts, I more danferous in the head than in the extremities III Old people & children - There is more danger for mostification in there -IV the extent & depth. Burns of but finall ettent & considerable depth are less dangerous than those oflares extent of superficial When burns destroy the life of a part, let -He or no pain is felt till ? or 3 days after when inflam " for deperating the Eschar is existed. In extensive burns the pulse is weat & almost

dischered the Ked afterine the the taket in the sollie Other traders Determined the set of supplies and supplied that he had been the

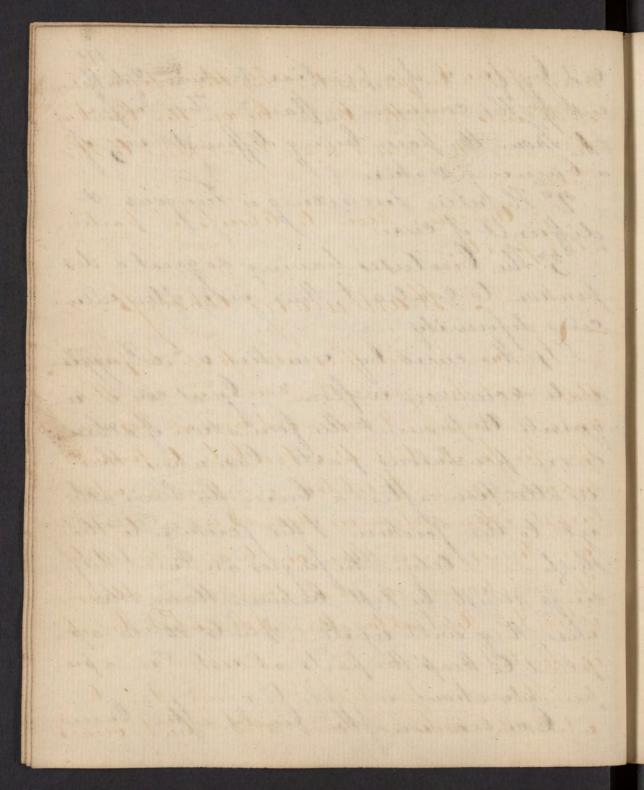
imperceptible, the extremities Cold, patient insensible, Debility Fever, Delicium, Montie fication, extensive Suppuration Vulceration, with Hectic & Tetaries Ducceeds -0 The Treatment is General & Local The Constitutional Rendedies must be van ried accord? to the state of the Typtem as indicated by the pulse. Some reformmend the an. tiphlogistic plan - bef Penging to in every instance even before any inflam symptoms have appeared - this however may do have. Men inflam " commences evacuations are highly proper, I not before. In some instances the firtem is so debilitated that in . flam " does not take place - here pressure, the invigorating plan, cordial diet, wine, Bank, Bithers to Blibe used with Opium to relieve the pain, till inflam " sufficient to be = perate the Eschar is excited - If inflam " need too high it west be checked by lef to the Local Remedies have been vari =

beet and to there all live from I really to lot to the there were the latter of the the the the state of the second of the second of the second of the CARLES COURS ON THE SECOND STREET the first the section of the section will be section to the section of the sectio MARINE BY SALVEY CONTRACTOR OF THE SHELL The others have and the antidian buyer

ous, linen diph in Vinegar, Apts line, bold water to have all been found useful. When the burn is finall holding it to the fire has been beneficial . - When the Guticle is de tatched, lintseed wil I lime water is useful Hacts as a palliative only, as do also graped potatoes I salt, Cold water, See, least water ling: Saturn: ye Of late very flimelating substances have been applied with excellent effects as Specits Wine, The Texebinth_ Vol: alk to One of the best applications is Kentish's Ointent Composed of ling: Basilicon deftend with At Furpentine bare must be taken in the application that it be not Juffered to touch any of the sound parts las it will freedily inflame them. When applied to the Enjured part it relieves pain. This rule applies with equal force in all cases where Stimulating applications are employed - Nature of Burns . _ The inflam exci-

of the land dital at surveyed and the total it the the test for have all them have the wanted the the last of the total and to the has East time transfer the leader to be hall a de CHELL ESTATE OF THE STATE OF THE STATE OF a fill I the second of a substance of them the to the the the wife of the state of THE PERSON OF THE PARTY OF THE Enisher to the real conservation of the things of the state of her hand to take with are all the the first the first that the the The state of the s the form the second of the sec

ted by fire is of a peculiar Mature & different for the common inflam " this dinfer I From the pain being different viz of 2º Thefulcer Succeeding is Fungous & 3° The bicatrites having so great a dis-position to Contract, thus very flew inducing deformity a It His cured by remedies who we aggravate common inflam" Great care is sequisite to prevent the formation of abhering ous in pendulous parts - Case where thro' in attention after a burn the Penis able. red to the Gerotiem I the Jeroteem to the Hille. - When the fingers are burnt drefsings must be kept between them, other wise they will write Splints the be applied to keep the parts at rest I'm a proher diteration -Contraction of the limbs after burns



may often be prevented by the application of Aplents. If the been be on the back of the hand the Gilint may be applied to the Poline the come now to abscept of partie, ular parts ~ Manumary abscept . We rarely see this abscess in its form of Itale as it then generally comes under the care of Neurols. I every old woman has some Specific for it, till it is too late to prevent. suppuration. It seldow occupies the whole breast, often not more than 3 or 4 Cells _ Sometimes more than one tumefaction exists The secretion of wilk is commonly dinin. ished I is flott altogether if the whole breast. es affected . so Mis absects is liable to occur at any time while the woman gives such but loccurs

THE RESERVE STATE OF THE STATE Market State of the State of th Examine for the fact of the last of front The way have been been been been some and the way The Told to alkered the deal to have The same of the sa

most commonly in the first 3 months of ter delivery. The pain is at times excepively great so ruch so that some women have declared it to be more severe than the pain Sparturition - Suppuration is most com mouly produced as tion of Coaquilable lymph wh hardening has been mistaken for Schirms the remote Causes are mechanical injury Cold; too much distention for milk Hereny thing capable of exciting inflam - I suffer. attou in other parts of the body . - It is com monly preceded by a chilly fit at fit is afterwards followed by pever If we are called early in the form state the affection is very manageable I the cure is easy - 10 or 15 & flood the antiphloeistic treatme carried on, Ithe evacuation continued - Meret puries Al be given every 7 or 3 days _ arounting the brefast with

Michael of Million of England All a Court of the Car Marked State of the state of th determination to further ways from the force the said of the said was a second said the said of the The second secon According to the State of the State of the second THE STREET STREET, STR

warm oil - I applying breat of milks poultices withed with lead water will be Sufficient Leeches applied to the part to The breast shille Jupported by a Juspen dory bandage paffed round the seek When these evacuations have been premired of they do not relieve, a Elister over the fact has been found in Several in -Hances to be a powerful discutient. In the case of Orderna before mentioned its was cured by a blister this was done by blistering one half at a time. When the pain has been so great as to deprine the Pa = tient of Nest for Beveral nights, as soon as the blister began to draw the pain was relieved tillep obtained Sal:ammon: Neinegar are of nouse, & the employment of all Rubifacients is of a doubtful nature. When Juppuration hastatten place I the matter does not readily find its way

and so to the it illy blesse of hours of the like in The second of th CONTRACTOR OF THE PROPERTY OF new I for the good when I as the fire on in The selection of the delice of their of the thinks of the train in the country land the land of great is to the print the star less the last to the year better as as seeings the thirty him to done the face our reserve lated a concern they care a confi second Other Juffernbin harlade flage The weather duck out it and is his I the soon

out it is proper to make an open 9 by in cision where the abscep points I then apply, a seft bread I will poultice Sometimes it is advisable to wake a pureture into the abscels I to introduce a bougie to keep. A Paronychia or Whitlows This is a disease whe by neglect often becomes very dangerous! It sometimes oc.

becomes very dangerous! It sometimes oc. cassions the loss of a finger, hand, arm, there end of one of the fingers, I'm more or less violent accord? to its situation. It would, proceed, to supperation . It has been divided into 3 kinds the It's species is when it is sealed in the true this only, here the end of the finger is inflamed, It quickly runs on to supper ation. It is sealed in the time this only, here the end of the finger is inflamed, It quickly runs on to supper ation. It is seldown requires any thing

continued the second second second second second the contraction of the same of the state of the s The Santa date in It he in the Property of Commence of the decide and a continue of the The section of the second sections in the section of the second Constitution of the state of the state of the state of the AND AND THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE P

. . . declar the service of the world to one the property is the total of the second There les decille desile of minkers all the dear to the the training the training of the areas The I Therees is college at a The short the I have the the things the three attended to the second the matter than I've there will take the terminal the second them on aret server of the later and contraction of the down there is the solar feller at the thing the astrople in a star wester to the profities? deminationed beautiful with the the the the the Commence Calendar Frankersk apple areas alter the will the tender to their Course Holophelpindly all the state of the account the Conta Heresto Calares ale her their that hite when trade is the hard for a boat of a the and it is the stains to me dichlotis for the line of do will be

Sailor I heeddenly putting the hand into evaru water Pahen Alis very cold es Freakment. In the the species we must open the buticle: Vifit the not show a disposition to heal the whole cutiele the be removed ling: betien: dry link, er lead poultier the The applied. Les In the 2° Kind when the matter is above the Lexiosteum, an early open 9 is to be made down to the bone the here morshage who follows may be suffered to continue until it steps voluntarily, as it is generally of fervice. The puris then to be levacuated the wound treated as a Common Some. In the 3 draviety. If the watter be beneath the Leristeum the bone Carious, the tendon sometimes sloughts away. The pur the be evacuated the bone if it be detached is to be estracted; but if otherwise A must not be forcibly draffed

course of the text of the second Burne land there is I have the the species who is Brown to fine the first of the a disposition to the sent the solar to the senting the house of the or later with a last this what the 2 has by a the other markers Lotter I did That there is born with the of a story to have a so here to the hours will had then town on the extension derived as 2 The was a second of the second of the second of the second La Children of the Control of the Co Commence letter 11/10/11 The the state of the work to Charles March and Company of the March of the state of th has the above and a to the house the de to the the the to the part of the state o at the set wind to start the forest the adjust the

away. If the matter point along the Course of the tendon, a longitudinal in cision the be made before the evil that might otherwise result comes on Jungous flesh often proceed for the incisions being too small it is destroyed by enlarging it I using escharoties. Some. times the Jungous spreads over the mail, the rail dontinues to initate the some in this case the edge of the Mail the les pared away the fungous removed by the common means

Tsoas abscefs.

brane serround? the Boas Muscles, the bus is commonly contained in a Cyst of the Remote Causes are bruises frains of the limbs, Cold & the Same as of Com

amount that it will fire I aling the Coulding of Althe landers or a land of to two in from certien lot the shall de los this to the that and pell other win there the consider the a last without to have no to a dailed to fall it is the stay of a langually of it was a cook of these when the stand told operage it so pay toly contracted then y were chast the towers the days that the and the same the all of the hade the part Karla Care and Made To a construction of the Lines Cherry Land to there is to do not be a the to the the Lead of the commence of the the the think the think the in the hand to keep in a downer than attle lee le le le le le le de man apolit en

136 mon inflam His mostly accompanied by great fram in the loins to but sometimes it proceeds to suppuration without being felt, or at least with but a slight sensation of the part The turnoul whis situated in the upper hart of the thigh is increased by pressure on the abdowner, I'm a great masure disape pears when the patient lies down Natation of the High gives great pain he this direase the Patient cannot stand upright the body is usually bent to give relaxation to the museles! The tumour increases till atlast the matter is discharged outwardly, & his is done at different places - Thave seen the opening by the and, I in the loins. Some times it makes its way out at some distance sown the thigh - Often the integements are not painful discoloured or inflamed, but the fewelling takes place in the grown for the matter travelling to find an outlet. This sielling is not perceptible when

example of the second second and the second the second of an ere of the second of the s as the state of the some said and sometimes an your where ever there I have a grand or in hash with land shiple presidented after store as had a of the think the commence her from the the on the alidement there a great proposed dinaly land or being the politic of head done . Hat his alle the plant pares good from the decay the twent the wall that we will take the to ensually have the green the store topped The state of the the state of the state of the state of the second or white there is to some the second the second the there is the the the statement of the got La selle de la comercia del la comercia de la comercia del la comercia de la comercia del la come where we will asked the the southern the

the patient is exect, I a fletetration may be felt on the fact - Of the fatient lay on his back with one hand placed on his abdo. men, I the other on the place of swelling in the groin the matter may be reade to Peroveal. terrately for one part to the other - the supperation proceeds Howly the quantity of watter Collected is After very great I have seen two quarts evacuated for an absect of this kind The absects never opens into the Cavity of the aldoner this the beretoneum, but sometimes they corrode the Breefsels & cause a fatal he. morrhage .

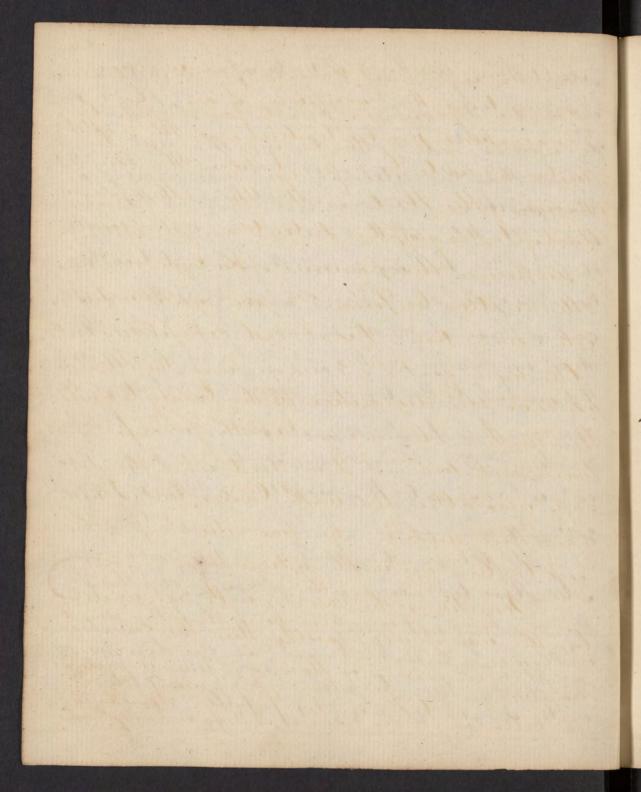
Olived Spine is aft to be the Consequence of this disease. Vit is commonly connected with a Carious state of the Vertebro. The curvalue arises for the body being destroyed by the baries the vertebros losing their support Another means to know that the bone is affected is the suppuration of small pieces of

Colored Harris State of the Colored Harris Colored The transfer of the ten of the transfer of the within the real the section of the section of the section of the section of Colored to the total the second to the secon

No it appears at the upper of anterior hart of the thigh it has been wistaken for Buc be I Herria; but the infallible criterion is the fluctuation _ also for Testela in and , but the distinguishing characters will be given when we come to treat of these . . treatment. Here the great object is to prevent Jupperation, for this purpose if called early, we she prescribe rest, low diet, bleed I fre the acm I back, Jurges every day or two Bliss ters over the part, Han if see on the side of the fine. If the patient have a fleain or bruise after et he feels a sense of paint or heaviness in the small of the back, these remedies of be prescribed & of suppurate has taken place the wat, ter must be evacuated - here a question ari ses whether we shall open it immediately or not - Some Jurgeons think that if the in flam " be permitted to go on that the about may open into the petitorneal cavity. The flear

the standard of the same of the same of the same and the faction of the state of the said o a state of the sta the second of the state of the second second N. 1. 1. 1. of le solvery their resources that I there a said the sea process to page the second of the second

of this has influenced them to open immediately upon the discovery of matter or its pointing outwards M Hunter was the first to thew that the efternal communication of abscepes was apt to initate them I that ain admitted to such cavities courses volent enflam" this we see in the abscepes whow been so opened. The consequences then of open one of these abscepes is the evils we the Constitution suffers. the parts become very red I painful to the touch - pever to always su pervene tiuch extensive inflam as to produce Hectie to be those means we be the proper ones wheel evacuate the matter without danger ef enflam " M abenethy profiting no doubt for Mr Hunter advised the follow method By making a puncture first this the Hen & integerments with a lancet in the direction of that thick there to push it hoursoutally thro the cellular membrane, there into the Cyst



itself thus making a valvular incision I preventing the acception of air, they " or 3 evacuations slowly to discharge the matter The lancet is to be passed between the their to fascia of the High! Me aberiethy's plan is that of taking of the distintion of the matter I suffering the parieties of the Cypt to ashere, the matter be formed again yet it is dininished every time I've at last completely healer. le have said 20,3 evacuations, but this de pends on the disposition of the Cavity to unite This wethor I have were with process. I have not succeeded indeed when the dis = ease was attended with Caries, but I have used this mode in abscepts extend for the hip to the Knee with abvantage Sometimes the Cavity will not united by the use of ali plaister, then the cavity most commonly inflames of fever is probuced after which telinewater fatally. Sometimes a The second secon

cund-like matter interferes with the flow offices, here probes I canula's have been evil; they may wound a refel, cause bleed - Attis blood flaguates to becomes putied, to gives rise to inflam "tis bet ter to remove it by forceps or even to enlarge the opening. When all the pus is evacuated ad: plaister the be used ...

This absects may occur at any time of life but most beguntly at an early age for the 3° to the 11th year. The Jefuntous of the beginning of this disease are lest obscure I wintelligible. There is first a weakness of the joint felt in walking. I a reluctance to Jep is one of the first symptoms, I to beauth wight of the body on the diseased side, thus protucing the appearance of an authorare lead ha -

Color all the house of the first of the en selection of the star second

bit of walking. Vain is sometimes an at. tendant but not always, I few not als the seat of the disease but at the Muse _ Mis often deludes the Praesitioner, tapplica. tions are reade to the live as the seat of the complaint. - the pain is not constant but comes on at intervals I lasts perhaps 40+ I minutes - the child is flew attacked sied denly while at his meals, I manifests his distress by violent foreams - These pains are evorse at right the diseased limbes maller at the Commencemt of the complacent & appears to be longer this is owing to the Patient bearing the weight of his body almost entirely on the Sound limbs their Causing the pelvis to assume an oblique position, the sound side being clevated, the disease depresses or lower than natural The Buttock is flattened behind loving its us wal round form I the Trochanter Major projects laterally farther than natural -

a start and strend wheel is strained in all her meest had never to the holding as I will not the state of the twee die ist and to the dead as the decided the contident the fall of next house that there divide it to the tailed hard provider who had a internation the new fill the after all and the start was in a combination of the state of the discount beating Operation in the Bring december to be at the come Carle Captoney to he to gen they would William sectedly on the Soule & freed they Carles of the patential to affice and the college of and heart Her Processed with language Staries had I have charmed diding over them of the land and the text is patience to him I live got not washing the Wille de Maller Main land to late all the there the at window the

after a while the hip is Gwollen who fivel. ling increases as the disease progresses I hefe sure on the great Trochanter will now hive great pain. The Spine sometimes becomes curved, til has been mistatten for a disease of the fine. - From the pain we the patient feels by leaving on his diseased leg, he supports his body on the lound leget appears to be the shortest Blace the plateent in a hourgoutal postere on a table to discover of it be so It sometimes arises without any evident Cause, but it often follows blows on the The. charter - Jumping has also produced it If not arrested the disease progresses, the child becomes more lame, the motion of the limb is diminished, Pany motion of the hip foint gives the greatest pain On any attempt to walk the gain is inequals owing to the motion only of the spine three, the hip being almost unwovable - after a time the leg becomes very much shortened for the hear of the ferner being

to the transfer with the state of the state the of the said there has been and wheel later has little to from to the so end Course the hades button the the the the

distadged for the acetabeleum by a turnour form in it - indeed the sockets is quite filles up o this Shoutaneous bugation generally takes place represents Hackwards. See Ford on the Hep the Fernand -Sometimes the Cartilage of the head of the Come the focket is absorbed, or Jeperated, inflam occurs, glan elations thoot out for the demided bones, I anchylosis is formed - In other instan ces the harts are absorbed Itaken away without the leg being shortened for the formation of a new acetabulum allowing a huall degree a Most generally if not prevented by proper treaten fin its commencent, suppuration takes place whis commonly connected with a cariour state of the bouler - the Patients case is now deplorable, the whole body soon becomes very much emaciated the size of the affected limb is wonderfully diminished the abscept

The Ballion with a second with the state of the s The state of the s Contract of the Contract of th the sales of the state of the sales of the s extension for the terms of the state of the The state of the second was a second of the an in the the test of the given been

at last opens by 7 or 3 distulous openings this eit the watter is discharged - the fever is consider erable, seems on to Hectie, I death ensues -Heetic lever always succeeds when the matter is discharged by incision His unfortenate for the cure of this disease that we are seldow called to Vatients till the disease has progressed very for, I it is only in its commencement that much advantage is derived for Med: _ When called in its early flage in the first place take away some blood o I Turge with falap Hearn of Jartas every other day for a considerable time say 200 30 months _ Children bear these purger better than any other; I even when they appear to be very weak - the doses the be Jufficient to produce For 1 evacuations. Les hest Theep the patient perfectly fill I quist, thee In every kind of motion, for this is of the qualest importance - a wooden case carred to fit the side of the body, thigh

with last william the Zin a sate land of the and the second of the second second second second second and the same to the second of the second Hooks the coloured alongs and he the star attended to the thing of the secretary Herman for her for the for the form the tall at wellow entitle to later to the the disper the specification has the televalue Commence with that we will interest while agence the whend in the hair called in his saidy the the field flate to the actions were the se I There wie the false of Corners of and a com other date for a top reducible than I day to I rice Ho Walder her Roy have lite the second when I have a second they appeared to the care to the down the to the said Expendence From Georgena Cores : 225 had the father hand for the let I Standard of the forest when the said the the

I leg is to be fixed on by bandages wh will efe feeterally prevent all motion I when auchy loves takes place it will favour the union. The dict the consist of vegetables V milk The com Both De Physick has discontin wed the use of on acct of the motion it of gives the Patient Leeches to the part are sometimes useful An ifue thebe made by Caustic behind the Trochanter Major - These the lee drepel with Savin Ointen By the above means I have often succeeded in flopping the progress of the disease, Jeven after considerable tumefaction of the hip had taken place a

May a to the second of the sec Leder His Ja and Charles Hall the first the Land line to the steer it and favour the carily the king is the the Francish of in Salar ton on it the same of our want at the wanter, will a Sandy of the said was sometimes over and the color of the on the things of the the there was the total the time to To the whole the second of the Mounds. ...

A wound is a breach made in the continuity of the soft parts by mechanical injury, communicating externally They are divided into hiersed Houtused Incised wounds when made with a thank clean cutting instrument Contained when the solution of Continuity is accompanied with considerable buising -Under this head are included lacerated evounds, penetured, I gun that sevends _ and each of these way be a simple wound, or they may, each be poisoned, i e in addition to the cut, buise to there may be added a views of some kind thus the bite of a mad animal is a contessed wound contaminated by the poiron of the mostid Saliva Every wound his accompanied with a Considerable efficien of blood, but the humos.

and the elected in the second and the state of the said from the state of the said the state of the s May will the state of the Sales

shage is most considerable for incised woulds Sometimes the herwishage is very little for Contused wounds Cheselder relates the case of a Miller whose arm was entirely tomoff without any hemostrage succeeding he incided woulds the heworshafe is greatest because the respels are not injure beyond their divided extremities, of course the blood Continues to flow until fainting is induced, or clots are formed - But in contured evounds there are there causes operating to prevent it . -I the vefiels are Milled beyond their divided extremities - hence they do not propel the blood by their contraction, I thus be Come an obstruction to that in the sound hart of the artery . .. in the cellular membrane by its tension Compresses the arteries we prevents the passage of blood this them

the deal or think appropriately for the colonial than Continue expensely Charlet a relited the ran The Medical and a de water to entered the of without any line oxtage meresially in exactly where the the the authorized in graters Considered they say for the assessment engineers they were their dethics attales for the Pourse Raller Her house he flat west I for they win in in allow in Marco I do the to the contract houself their on their lanes of make y los the state of the transmit in I The expects on Willed Engen a Mound End at extendion his have a they do that in open the There has their cof the stay of their the Con a an intelligention in to that my they seemed had the teday - set will be the a the the second of the se the second en the a character and was the factories Comprise to before at found the harding of the their time

I the extremities of the vefiels being tel led the contact of deal wratter flimilates to Heedy Congulation, Fa clot is quickly formed at the atremeter of the artonies -Incised Wounds . In wounds . the first thing to be done is to ftop the hemor. chage, this may be effected by pressere with the fingers centil other means can be hetooled to . Wounds in the extremities may be Itept by the application of Letets Touris quet tis to be applied where there is but one bone as between the tree this on the thigh, I between the thoulder tellow on the Humerus A compress must be first applied on the artery made by folding up the end of a holler to the tail of the bandaly bist round the limb to secure it . - The Tourniquet is then to be applied with the brafs on the compress, I screwed on. His not recepany to use a compres on the arm of to

+ fulled

After the hemosolage is Stopid, clear the wound for Conquested blood diet the with a Though I want water by who the refacts will be brot into view - the divided ends of the artery are then to be bid out with a tenaculum I bethe estremeties secured by ligatures - a Common knot will ansiber It it is imma. terial whether the ligatures be flat or round The anastaniosing of the small arteries renders it necessary to secure both ends particue Larly in the Radial & where arteries I After artery be diseased so that it will not bear to be drawn out by the Tenaculum we must secure a quantity of the soft substance surrounding the refeel by means of the needle taking care that in posing the needle round the refael we do not wound it for this end we must not let the edge but the concave fact of the weedle be towards the refsel ... Sometimes it is necessary to enlarge the wound to have accept to the refael this must

the state of the s The win the way and the last the way to the a special way THE REAL PROPERTY OF THE PARTY

be done with great care But of the exact point of the actory count be discovered the needle must be used including the surrounding flesh. Sometimes the Tourniquet cannot be ap plied to the bleeding to the bleed part as on the truth of the body, here prefier with the finger the be used till the lectery can be diaunout of secured and of the repels are divided too high rep in the extremities for tourniquets to do any good. The hemorrhage may be Stopt by pressure on the artering as Apapes over the first site on the see. perior extremities; I in the inferior on the Sometimes the wounded artery lies to deep The incision so small that it cannot be seen ortaker hold of by the tenaculeum here dilate the evenie. - In operating for Calculus I once cut the Perdie artery, but putting down my finger I felt the artery by the flowing

The second Color may at the server as you had and and the second The throng the street was a consider the I to the the time of the things of the was all the court file the last the first said the said the first said the said collection than the territory and the only on the second IN IN THE MENT OF THE SECRETARY OF THE PARTY Photosophiance the Province to a Continue the in draw The engineer of mostly had of there there . last the every all in the resistance and ladgery es as each the hade action, the parties there friends I felt the detail his the the decens a

of the blood, thatsee a ligature round it When wound, are so near the hunts of the body as to render dilatation of the evoure dangerous, in such cases compression can be sometimes made on the truck of the acting above the would long enough for a clot to be formed thus stopping the Hemos. alonge. If this cannot be done the artery may be felt, I a dreidle is to be passed round it with its concave surface next to the ar. tery so as to apply a ligature (as in the case of the Pudic artery before mentioned)

Sometimes even in the extremities it is exceedingly disagreeable Vinconvenient to dilate the evound, as in case of the division of the Plane tans Externess artery in the sole of the Goot; here bleed is floops by compression above on the outerior Hosterior Tibial arteries by bandales al. plaisters to — It seldow happens that the re-

THE COUNTY OF STREET AND A STREET OF THE STREET of the second standard on the hand of a comment of the comment of the THE CONTRACTOR OF THE PROPERTY OF THE PARTY as about the colores over the book bout to the the state of the State of the the state of the water STATE OF THE SECOND SECTION ASSESSED TO SECOND SECO the second is to the first the desired a to the state of the section of the transfer

medies at have been mentioned will not prevent hemorrhage There are certain circumstances under whe the ligature count be applied as when the divided artery is in the Sauces I cannot be reached, the hemorrhafe may be flopt by dry link or flouge, arthingent powders, aga ric, Aprickling on of flour. I lastly by the actual Contery Sometimes there is no obvious weful funde the blood flows, but it ooses out ful the whole Surface, here the best applications are link agaric, died Sponge, Sac: Sal: blue Nitriol if It Tempertined this last is a very efficacions Wounds of arteries of small will heal of themselves by proper treatent - Case of a man who was wounded in the Popliteal artery, who was cured by bleed? In thus prevent? the operation for aneurism - also a similar Case of a puncture in the arm. _ letter

A Comment of the second his there there here is ever and the the overthe that the fresh we had had a war spranched Come to a descent of the second Market and the state of the sta the opening a last to execution in letter a standard in Said the transfer of the said that the said the

called to a case of this kind I shale back ward in operating, for by enlarging the wound eve give rise to inflam " I suppuration; besides it is painful to the Satient Voften Deligets him to a long confinem - Case of a man who had been wounded in the thick . I whilst the cure was going on well an officious durflow tuffed in link I caused an initation where vented the union of the sides to fatal hemorrhage ensued. _ thes been common to make presence on the covered, but this is very hurtful for it prevents the formation of vefsels in the Coafulum of the evound - Prefice moreover made below the point of the around by giving a greater dis tention above prevents the sides of the wound for uniting -The Cure is to be attempted by low diet, blue? lest de_ . The Satient shelle kept perfectly quiet with the affected limb elevated - The Tournequet may be left on the limb, I all probing, pushing in of drefring & the See prohibited and

No. 19 State of the State of th

The Hemosthage being now floot, thelips of the count are next to be tapprox imated I retained in Contact by Strips of ad: plaister spread on liver or muslin ra ther than on leather, as the former an not so aft to be corroded by the foul matter futhe Sore _ leave the space of about 1/4 of an inch be = tween the fleips for the discharge of hur blood to I commonly leave this part of the wound un approximated, as without this there when danger of an abscel being formed Over this is to be thread some Ointhut as Basilicon The ad: plaister is to be afficited by compresses to bandages - I et the not bee taken off under 40 or 179 hours at wh time the ad: plaistor inflam- most commonly takes place If the inflam " the reen too high the antiphlegistic treatme is to be flusiere. But if on the Contrary weathers, the Patient is to be supported by arienal food from fermentes liquois - It if inflam be absent

1. The Medical Case Come and Make the there or better, is the town as the said the the tent of the tent of the the Some of the trade there has hald to the wife the day in fair about their formed has her the state of the s The sel placeted of the afraction has contracted the days I to the air la Char if Eas in a 17 down I have them the att. Their they are the to mailteen with a the first of the tig to so the triation at the things in the Las The Contract in the first his the E. C. let finted his airest food I now handle to line is the factor of the second

it must be excited by flimulating applica-Defore eve being the lides together we the wait for some time that the small refiels may stop bleed of for the blood we accumulate thecome putied we wintate V cause Suppura. tion. But if there be any ligatures the wound is not to be entirely closed, a place the be left for them to come out, I if possible all the ligatures thele broth out at one place. the wound it the not be entirely closed for an abscel whee formed I we she have to dis-That a case of turnous in the breast in whe having no occapion for ligatures the whole united by the first intention. _ When the hart, are brot together, but spread with Cerate is to be laid on - Over this a Compress of Jow, I the whole secured by a bundale all incised wounds may be thus treated

1996 Nagel Heliterfeel John all an little grapher The second to the San San Miles the first the the stander was no mind all the the Come from the total of the colored of the course his series The of Land of them he and the parties the amount have the souther of the seal of the season Continued the Continued of the Continued But the stand and all with the said the standard the said the straight of the land with the way the win to have the territory of the present of the party of was the same of the same and the second of the second of the second of the to be land from the first to deal so the first

except those for glass, who as they may cons tain particles ofthat Substance, Vas Stresse might cause irritation this is to be treated as a Contused wound ... Even in transcerbe wounds in Muscular parts, if care be taken to relax them, the ad; plaister is often sufficient I they are far pre ferable to Sutures - Sutures if populle the be dispensed with for in the first place the give pain - 20 they make a punctured wound _3° Wherever they pape this they cause intation, I sufpuration always succeeds, for the ligatures remain in Fact like a Jeton -Yet there are some case, where they are absolately recessary, as where projecting ands are cut off, as in the Mose, Perisonehum, Sealp, Ears, tips The tongue , Scretien to - the interrupted be ture is always to be preferred . - Sigatures are also to be used when the integerments are tour of for the parts beneath - Care thele taken not to draw the parts too light for

be despressed and place of the districtions deren level 2 2 By day of the house her. concertant is the law early then full the telegrals and the theor I say in when Interness advants for The Branch Sand wat at the Kills of John I the the state should have able in gray rather & the reason why we do not alternft on union is that the parts must sough. Comment the contract of the co trees the The grates bearing the in Committee the were to return when him is the wing the first

specific there he glade a last their severy to

Come fairly he will all factories the Man

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I from for Farmania harmed is in Muse da de

Said in francish tell describe their friends

178 they may swell I Glough -Contessed Wounds. There are made by a dell rough instrument, in wh there is considerable buising besides a solu, tion of Continuity. Souletimes the parts are either killed, or there is much mechanical disorganization. The hemorshafe for these would is tenconsiderable Case of the Miller before mentioned - and also of a boy whose arm was town of in a cider mill, in both whe ca. se the hemorrhage was trifling, the reasons of we we before stated. at the pain I in. relation may be excepive, an opiate may be given joined with an Emitic Here it is not prepen to approximate the divided

Surfaces a bread of milk peutice must be applied until the parts slough & after sup-

wated as in incised wounds, the cure is effected.

Rose Consider Bearing Bloom & Rose of Real Street a letter to the wind of the sail love to let a de the sand court our sent see to land of Grantechloties, cathered warm attention have also The state of the s the Maintenant and the Contract of the State The state of the s des de l'édica considerant roma staffe a solle annuel the first will the said of the first the said the said the said the said and the same of th

Havy arteries are wounded they must be secured, I if inflam - the run high , Of her. ges de must be prescribed. a Blister dis of. ten beneficial applied over, or round the evound if modification threaten. But the the contrary symptoms occur & moetification be apprehender, Back, Opieum to the be July used _ in the arm the Radial Pertery shit be Secured, in the leg the Enquiral & po es Tunctured Wounds .-Turnetured wounds are such as with a finall external opening have considerable depth -Made by a Mark briefed instrument - The initation is greater than in incised wounds They are of the nature of lacerates evounds The old Jurgour used undiscreminately to delate there wounds, but this is not falways proper there are several circumstances who render dilatation necespary . I Estraneous matters in the wound. If

The second second second

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there are easy of accept the wound may be enlarged this is lest done by an incident with a fealful hobis to Torcope de injury with a fealful with this view of the bedone very soon after the accident, therwise it is best to wait until they are thrown out by supperation.

D' leten large arteries are devider it is necessary in most cases to dilate in order to take up the bleed? vefsel

3° Whenever Constitutional Symptoms occur in consequence of these wounds they the be dilated

In warm weather it is newfrany to dreft with themulating applications, or to die late, in order to present the wound for healing too quickly whe is apt to induce Tetamus Tetahus has succeeded the puncture of a trail, tever a needle. In many cases who I have been called to I have foound the application of a Blister to the wound the application of

William our It the har about of make their will Charles and the second of the where the said of and I done he had been the the service want they I lety the sound of the second describer in the first to delate or while to I Charles and Court to the thomas of the second and the house of the first to the first war wings The state of the s The second secon Literall Manual B. F. Stelling in C. J. Cake on a contact of facilities of the several of the in the meeting of the population defined defined the first a desirable the terres of teach of diame. Chart called to I land from the application of a Ballion link of enough to Heralandericky Veteral

to prevent it; and especially, as is sometimes the case, if it be accompanied with an Englished latous state of the parts around the wounds of huflam" runs high, Medicamina, low diet, lasatives, tif necessary bleeding budoific anodynes to Opium combined with specae: is the best anodyne

Having considered wounds in gen. eral we next proceed to evounds of particular parts, I first of

Incised wounds of the Palpebre, if there be no lofs of Substance, can be commonly cured by bringing the divided surfaces together, I retaining them by ad: plaister; even when
the explicit is cut entirely there' But if any
portion be cut off, a subsire is necessary. In
making it we the avoid piercing the Junica
and reata as the secture of their induce in -

Hay. du don les Conneliques de Chinese Contlant with there with the light first for in in a tole advance " Their relieve at leave to do not and on and planes to ever its officialis "Mean the delle Endels de mille at plant him had him

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flam" I very disafreeable fymptoms by bee ing in Contact with the globe of the eye — Pats the needle this the thin I cellular membrane only I inflam - takes place use luches, cerping. Blisters to as hereafter mentioned

Wounds of the Ball of the Eye may arise for a variety of causes, they almost always induce blindress - case of a boy, who were a penduipe into his eye of & by rubbing it aqueezed out all the Contents. a young lady had the Comea wounded by the glass of flew off for the bursting of a bettle of Cides theiris sometimes adheres all estra neous bedies we pierce the eye as sand, iron to The be removed if they can be come at. When the enternal parts are injured vision is either impaired or destroyed I the pupil is altered in thape I its fituation changes -

dies. Keep the latient till Vin a dark room

Marie I. I wisher Marches a Cole Francisch College Co THE STATE OF THE S Crown did the The Carthe En the deplicant agreement in last the continue THE SECRET STORY SEE ME COLUMN SECRET Carles The har & commenced in the hours all the were les less with there is the real advantage less a the general of the the the little of the the said the stand of face to produce to select the selection as with a make the all all and a land a second as Trade of the Continues of Continues to

low diet. Vef. - leeches, cupping - Blisters to the temples the shilbe employed - the best Collyrium is an infusion of the fith of Jossa fraf, in evaler or milk twater - By this treater opacity may be prevented

Wounds of the Cornea induce veryvident in flow " Case of a very violent in . Have " Atte eye induced by a Knife being thrust into the Cornea, Vinto the Posterior cham. leer, the Patient was bled 14 times, at last cupfeed, blistered to, but nothing seemed to do any good, till Calonel was given in such doses as to induce a falivation, as soon as the mouth became touched the inflam " moderated In operating on the eyes of Children . Thee. aleen the always be used to fix the eyl . Atte brystalline lens or its Capsele become Thaque it is often the effect of being injured or fineed. A lady who came under my care had the misfortiere to pierce the Cornea with a

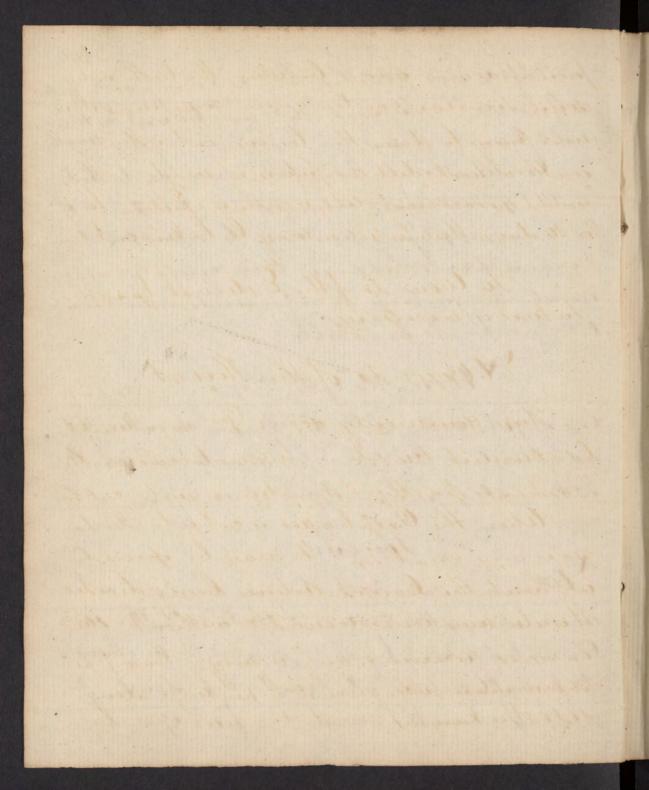
traces to ofthe longer when my in and following the thirt was their a drew in the driver the open alle a ker of the second of the there is fill

a darning medle - the Crystalline lens of it, Captule became Opaque, the very vislent inflam- we ensued could only be subdued by Mercury. The Opacity also disap. peared after Hyalism . - If severe called to a dimilar case again, before I wood Mercury In apply a Circular blister over the exelids Patients generally say that flies get ento the eye fraise an objection; but of you attend to the materials you use, mis the Contracides with the Ointru in a thick consistence, Lasterwards apply a white gaussour the eye there is no danger of it - If this faild I we then use Mercupy - 0

The Face is subject to every fre cies of every me common with the parts, to they she be treated accordingly. But the great spech is to prevent deformity with this view in briefed Wounds the facts the be but into contact with great care the

The state of the s the Bear of the court of the first the said The many the territories that arress the case district the state of more and the state of the state of the willia to the stranger and the land the land diarries in the the that he will a think come The state of the s The Start is not in to may for the former to be a considerable the the fact of The total and the second of the second there we had to him of though the Hade shirter Carting to the transfer of the said of the said

tained by ad: plaister whi is commonly quite dufficient. Setures she not be used as they will leave a Jear Contused wounds of the face are to be treated as similar evounds in other parts of the body, applying poultices till suppuration I granulations appear, then carefully approx emate the Jurfaces so as to render the Cica = trix as small as possible Mounds of the Lips if there be no lofs of fubstance the be drown together by ad: plaister but if a portion be cut of the interrupted future becomes recessary on Touque -When a portion of the touque is cut off whe is sometimes the case in children, the interrupted jutien becomes absolutely necessary. Before attempting to make the Justine, the childs mouth must be fice open by a



piece of round wood between the teeth orly donné Similas contrivance Sometimes it is necespary to draw the touque out of the mouth with a hook till the Justine is unde - Feed with spoon weat till union is effected but or 10 days the futures may be taken out Suture is necessary, . Wounds of the Throat. These commonly occur you an attempt to commit beicide. In most instances he Frachea is partly thousetimes quite cut thro When the Cophages is cut into the danger is very great. It may be opened without the Caroted arteries being divided It is also sometimes wounded without the largest receiving any injury base of an old woman who thrust to penting along Side the largest

The second of th

Treatment. If the Trachea be only partly divided, at plaister will be sufficient D the first object of the Jurgeon is to stop the hemosshapp, whe often takes place to a dangerous degree both for Certains of Neins. These the all be secured by ligatures both arteries and reins, even the Coroted artery itself may be taken up - lefter the Hemberhale is thout, being the divided surfaces in Contact Heep them so _ In small injuries where the dras chea is very partly cut thro the al plaister an Severs, but when it is completely divided the interrupted seture is to be used Make the dutere in the bellular membrane round the Tracked I not in the tracked itself, for maling it theo' the Inachea we induce wiolent initation, Cough to. Do not draw the lips of the external wound close together that the blood may escape we weltherwise fall into the windpipe. When cough occurs alby it by Opiate, & Dermeleents -

has been by a fill a bank of the religious A The history had the English to the start the fully fitte of the total the total that the their to so the trained depends a think his in enteresting the terms of the House Houle of the the live on the Childella man wanter war it Red the I the least of the first on the sail and the The thick on the edit for the day of Some the has The colorest several color to the The to the three a substance of the second second and the state of the state of the same of the same

But fectures are insufficient leasure. lated in the Med Commentaries we wastwice Hitched Itom out again, it also excited vio. Lent coughing I warriting, I blood be falls down the Trachea into the bronchia & cause tenfocation - this case was ultimately eured by a proper position of the head bent forward I Secured. - This the first object is to ftop The hemosohage I Ve to bent the head for. ward & becare it by bandages. When the Pha regues is wounded it is very difficult to heal for the motion produced by deflectition prevents an adherion. To obviate this, a flexible tule the be made to hap beyond the wound of the Patient supported by liquid aliments palace thro the tale I beg hutritive glysters The tube the be drefped by proper drefsing When the Grophagus is wounded the in. terrepted betwee must be used

that sometime are on happened from a for the form show a the second from a statement to the the leger the for history of the few grounding & opense the second to the team of the second of the second of Be Energy Land at 25 C. Con o the Wall file as any it to see many the the state of the same of The was the war and the second of the second or artificial a formation of the second of t Collection of the chiles

Mounds perietrating the Thorax Upon an injury of this kind the air is admitted into the lungs, I will go in I come out at each insplication technistion; the respiration is laborious, cough to In wounds of this Kind some Surgeous are in the habit of probing to accertain whether in has penetrated the lungs or not; til the wound is large enough to even stick heir finger in this is a bad practice Ish never be followed, it causes initation of suppura. tion who may break into the Cavity of the Thoras . - of the wound has directly penetra led the lung then the air will papier to out at the aperture in respiration; if it be oblique. Emplyrema will be the offeet of the levels are wounded the Patient will could up blood, I if any considera. ble artery is divided blood will most probably flow in tout of the evocent of fyrespe

The Miles of East of the Real a station of a circle of the state of the state es and him the said to the said I contly man I the that the had a hadren in confe the the the water of the time to the area and the and a comment had a control of to be the to the second with and will be the second and and the second CONTRACTOR OF THE SECOND STEEL SECTION The little same the cold the way to be an a second of hatter than an I must be the scious of the bestelling

& cold extremities attend. If none of these effects are produced it is of no consequence whether it penetrates or not as to the treat, ment es It sometimes happens that one of the hitercostal arteries is divided. In this case if it cannot be taken up, the Jurgeon the hut his finger on the bleed I refael, then passing alligature round the Neb, Splacing link on the bleeding regret which the be de cured by a thread or lit might slip out fall into the Cavily of the Morar, who what purate as long as the lint was lodged there o Mustying the igature finally round the Rich I link stop the hemotohale the Surgeon the attempt when by the feish intentions, I simple incised or pune. wed wounds will flew heal in this way by apply - al: plaister _ but this can not be effected of the wound has been made by that in this case the danger is

half wheeler with a state of the fact the have seen has found the last from the first for the seen the self har well to a straight dis the straight has been to the contract the total terms of the state THE SECRETARY OF THE SECOND STREET, ST The court of the c Come on the state of a count of the forth there we have the total and the second of the second Read Rolling For South Color Control States Miles ted Colored Her Hills Ellinger The Sand son the Ender het walnut his their della trecherale I me chile deciderra france and Some where is in the lite agreemed that land in

204 greater, for the oround must buffunde they occapion violent inflain " whent be reduced by low diet, plentitul lef. herjing & resh - In one case of a boy who was that be tween the T & 8 kily - I found it weedpany to take 310 Ablood in 12 days he was pulled, apoultice to the wound to after some time in terminated by a copious secretion of discharge of Serem, wh is one of the methods in the inflam terminates; thence had there been no outlet to the fluid, Hydro. thoras must have been the Consequence In the space of 30 days he was entirely well Southors direct us to expel the air finall the Cavities, the Pleasa & before closing the external evoued but this is founded on a false theory, that air will recite inflam in such cavities; but this inflam's accord? to Hunter is excited by the wound render the Cavity imperfect I not to the air. This opinion es correct air is not an acred

4.5 veriled evident that stored to reterat the destate the The second secon Charles the Comment of the Plant of the Comment of and the state of t the the stand of the days are were to the so will the and a third a think of the about the air friend the three of the of the said the terms the a leave of the art of the their is the to the a false theory that are will really suffered and deed to colonidees the still the Bush to the steer is exclude her then there is the her Consider surfaction of hours to the way the is to much also by deal agreements

fluid, I will not initate internal parts to inflam " This I have proved by Experie ments on a Ritten & a Dog - If air act, at all in exciting inflam "tis by drying the moisture on those membrahes whose moisture is perhaps necessary to health,

When they are superficial t do not penetrate they require no peculiar treaten always healing readily by the first intertion - but they require particular other. tion, least the purcture having penetrated the Fascia she form absceptes. If abscepts the be formed, the fluctuation be perceptible, they the be opened - they never point, but travel in the tendenous theather of the muscles. To prevent this a blister over the affected had es the most effectual remedy When they penetrate the abdomen with.

Secret Garage Course of January Comment of the State of t town to me of white it has I now the to have stall in the history of the first for the starting all the for the said the letter decention aleman require hearthy by the food onto All the Man the waster to have a series of Many Comment of the C the stages of their about I later for the to the first the standard of the standard was in the flower of their secreta points had be prost the the translation stands the State annualist of Enclosed their a Willer have his little Har had The state of the s the there there were highly the weather and adversary

contents linto the Cavity of the Peritoneum thus exciting inflam of Wounds not fatal in themselves, often produce death in this way

and suffered in They continued franch Stranger grantee and forming a transfer assert works 2 year they are at earl out or " and to be hapen a will the land to the harman his time to was a still the the law as a lower his consection there were the state that with here to expert the talk of a constalled the derent more to law Come a law to the this till Called and so all series has about the a ten to the the telephone the terrent of the terrent of the Contract of an experience of the will what will all and antell in the last to the Viller of the Viller of the Existence of markers of lovery to great a to

If the Stomach be the wounded his cus some of the food last taken is commonly eva-cuated by the wound, blood is wounded up If the dutestines are wounded blood pape ser by ftool . - The follow - are the Common Symptoms both of wounds of the Howach & Intestines - Severe Mausea, griffing, Cold sweats, Singultus, tremos & death we commonly ochers on the 3 day, but sometimes much sooner even in a few hours . so When the bowels are very much injured, the Patient lies insensible til he dies -When the Stomach is much distended, a large wound entit by whits contents are evacue ated by the evours is less dangerous than Judler ones suffering only part of the contents to escape into the Cavity of the Genisoneum 2 Never despair of incisto wounds of the flowards they are not necessarily mortal In most cases of penetrating wounds of

the collection of the the the level hat I very mind THE SERVICE WILLIAM SERVICE The state of the state of the state of the state of the the same of the Ray Ray Color of the The Contract of the State of th attended to the commence of the state of the the process interpolation of the till the till the till the till the till there is the his double the his his distriction of the Marine which wish at the rates of the wind in a good to the same the many is not the object that the comment of

4, En Parison of the Contract of the State of Contract of the star the on the of the of the started and the

having the ligatures in it; I as the band is bean this' the dutestine It has also been supposed that transverse wounds unite more readily than longitue dival, but I huith hast thewe that there is but little difference of the bowels be quite easy. His certain that we cannot close longitudinal wounds without di ministing the Cavity of the Canal, this may give lise to inconvenience - as hous recese wounds therefore are easiest closed. & heal best, it is abvisable in Consisterdinal wounds of Considerable extent to con = west their into transverse ones by cutting out the evounded portion entirely, then his ceed as directed above - Recoveries have taken place after For 4 inches of the in testinal tube have been cut out. after the wounded intestine is closed to

THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE PARTY

returned ento its proper Situation, close the external wound also, Sprescribe very low If the Omentum or Mysentery be wounded, bleed profusely, take up the bleed - wefel, bringing the ends of the lifatures out of the sterbal Paveno taking carete bring the Omentum as near as possible to it; this is necessary for if the ligature when it floughts of the pass into the Cavity of the Printoneum lauflare will be the Cocksequence -In some instances the intestine does not protecte, I get the Symptoms in dieate that it is wounded - here a question occurs, shall we dilate the wound or not. In some cases it is absolutely necessary, for instance if the intertine be entirely divided the lower portion protecte throw the evours here the Contents of the Homach whee discharged into the Scritosheal Cavity of must termi nate fatally unless the upper part be se-

. . . relained to death and foregree distributed to bloom the Hit Commission or Magrice I of the will all the last trained to the soll set the the state of the tenter of the state of the the section the extension dend of the lower some legal the Medical to the descence ent the President Court I amont transmit

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cured. - also when a portion of intertine protudes thro' a guall aperture I being full of air count be reduced - the older burgeous here used to puncture the intestine to let out the air, but tis better to dilate the wound - When there is a large hemor shale for the Owenteen or other contained parts it may also be recepany to dilate Butit is not proper in all cases a neero Altis City received a load of that in the right flant of the Cista of the Rium, the pain was very great, I'm a few days he dischar. Geo bloto to that - He was blev, Kephon low dich, drank milk thea, took Opium as an Opiate to relieve the pain had his belly formented Vin a few weeks recovered offe the his intestines were pierced by the shot this was more danlerous as the contents often pafe theo the ghot holes When we cannot find the arounded

the same the wind the same and the same as the metallines will be a the with the to teller. Continued the more don't have to the the delative the covered the telescope the a large should The middle the the was the wine attended the thing had the in the first about the her had a feel a fee allow a free to all the later of all thate to the sa When the sail of the Carties with the Palatines aller Suches the said and the said the said of the said the s the william to all when the stand of the state of the state on law aller the the second of the second se and the same the particular that the has the the bornered the Raw is feel and the second of the will

intertine, fitch up the returnal wound, P follow the above directions - the ligatures the pass thro as small a portion of the Cavily as possible in some instances althou for the Symptoms there is every Reason to believe the intestine is wounded, yet if it does not protude, the wound is not seen Iw dilate a little ibut devlee unwilling to do more than to make a very small dilatation to search for it especi ally as such wounds have healed withoutever being seen by the Surgeon. When therefore wounds of the intestines cannot be got at with very little dilatation, stitch up the esternal wound, Keep the Patient perfectly at rest, allow no food for 2 or 3 days. I but little water thus avoid. ing distention . If inflam occur blesslergly Glegiters to open the bowels, anodyne Glyster to procure fleet Tomentations ABlisters any instrument penetrating the right Hypochondriac region will most probably wow the Liver - This is known by a pain, sense

as the fall of the same state of the the the The the decempation of the laws that the south as conficiently determine to maint have appear walle it is the religious of the second of second THE RESERVE THE PARTY OF THE PA Francis and the season of the season of the season of

of heavy pressing or dragging . - If the wound be in the right love, that frain will be in the right shoulder, if in the left love the left thoulder. If the wound be small or Superfice cial, it may heat readily, but if large or deep the danger is considerable for hemorrhage for if it shed even Hop after a while the peritoneum will most probably inflame -Little can be done here by the Surgon but Reeping the Satient at rest on the left side, living on very low diet consisting of barley water chiefly, keeping the bowels open by lasa. time glysters. If inflam " occur of Poulties Tomentations & Blisters ~ In Wounds of the Stomach the food last taken in will kound out - Thus a traveller having drank a large quantity of Porter got ento a quanel with a Barkeepler who ran a Bayonet thro his breast entering his right Hypochondriac of grazing his Liver penetrated the anterior furface of his stomach he felt

of morning the always was all Egola to a Mathewaren llower the let will fit hate , that bearing it he amount to dell'asterballe in in it has her had the things thousalow . It it have said to head or the hing . with second his hat live affect to a Sittle Edward Street & San Carlot Street leving on train how died enoughes whating tion aligh in their the in a common to the the time consideration of therefore were and the second The Beelinds of the House of the fire and had here and send of here we and the Marie to Marie the have sing a dear him land was a new with him of the law good the let of you are at the self on the short of the color color Bakerat King Eng Laces andrews of the regil Experded Locar , que get fin tester pertes to the archive for her fell the Heaven and to hall

down for his Epigastic to his upogastic region be died of Peritoreal inflam. The Porter was found in his abdomen.

again a Genta in attempting to take a unaway Megro had his abdomen laid open with a knife Binches this Homach ? inches the wound was left open I drefact twice a day. an abscels formed in his right Grown who was June Fdischarged leablage Wether things wh he had later for denner just before he received the wound _ he recovered _ who therefore inquire in such eases what was last eater on A Gent en aling a Nuraway heero in Market of within a square of me one of them fulled out a Pistol charged with flot I that him in the grown Several days after he discharged the shoft in his faces thewing they had perforated his

Wounds of the Gall Bladder thro' whe the bile is poured out ile to the Cavity of the abde.

continued at the second of the second as the second The last of the water last the opportunities when The second of the second of the second correction and supple which were that when English the Manual waters of the self of the can the given Meneral days a the her he desidence account of the land to be des at

men are I believe always fatal for the accimony of the Gall yeiting inflam"— Wounds of the Pancreatic duck & Bans

ereas are also Gatal . 5

Ridney When this is wounded bloody wine is discharged. - If the wound be under in the posterior part so that the wine flows freely this the external wound the danger is not so great as it will head by degrees; but if the auterior part of the kidney be wounded, or the leveler occapioning the wine to be extra reasated into the Cavity of the abdomen it is almost universally fatal

or fatal for the same course with the estravasala of leine producing a high degree of Beritomed inflam " I death. But when the need only is evounded the Satient may recover

Jane Carlo and a second will be the land Land Wanted of the Charles Should have the a the Later to the file of which the from made with from the man and all the hander the all the allower without at the distance from a self that he are seen alayed on the house of the had in the with therein wash to the over who are the at building and the state of t of the said there is not been been been the said the said

Mounds penetrating the Cavities of foints require immediate attention - he order to prevent inflam " Huppuration they old be united as soon as possible neised leveends of the joints if properly treated may easily be healed in the course of a week, but if proper care be not taken, inflampever, I'a Stiff joint will ensue, I sometimes amputation must be resorted to always being the sides of the evound in Contact I retain them so by ad: plaister. Sutures are Jeldom or ne ver necessary - But if they cannot be disperised with they the never peretrate the Capbelas ligament, but only this the integements, for fletofling in the joint will initated to in-Have " Atter pustrate our design of writing by the first intention. - This mode of levion en The alway's attempt - Even when some fact of the articulating surfaces are destroyed it is Sometimes proper to attempt union by the first intention . _ To do this speedily a pro-

338 a Mountain hered and the Consider and morale secretion about the last when there I have Ballie to you with a glade to find he whom they or hand a take the flee fact to be to so the said to the said them. deer deel a wither severe to our thinking it willing the the constant of the state of th him to like the still have the light of the The Capping of the day have to facility to the sain The state of the s All the second of the second o

per position of the limb is of the qualest in portance - The limb is to be placed in that position whi is best adapted for the approximation of the wound, the relaxation of the mus cles, I retain it by a fflint. In this mariner. the joint will head in a few days, It's me tion be preserved but by neglecting to his. duce a speedy enion, or by the application of lint If Temperative as some have done qual initation is produced, I it is always hunts ful . De I mentions 2 cases, one treated by the first method who soon recovered, the other by the latter practice lost the use of his joint In every case where the wound penetrates the Capicelar ligam a splint the be applied on the limb to as to prevent all motion, to Keep it emisounly I constantly in a proper position I prevents the Convulsive witches. Aplents are applicable in all cases of inflamed joints whether wounded or not. It is in possible for wounds of the joints to heal by the

Control of the State of the Sta I address the state of the state of the same to be the the the test of the street of and have the feel by explicit a fillen down in The law Conserved and the Mills with the motion of of I the older was love a sound have have down late is the se where I rans and that I be beard That hometer lot to an of the next The singer land & Lie Mer Edward Mindelate E CLARA EL CHALL F L GOCKEN SEL CLARA land to the considerant on the Court than the was a fortified Repair who the Commentation of the thing of South new ast y herather and all covery when the here winds reduction avainable or not thelen before to severe the of the beautiful the the

first intention, of motion of the joint be permitted. The least motion Sproduces in, flam " I becomes the cause of the formation oflarge abscepses . Trepeat it, perfect rest is of the greatest importance Lacerated or Contesses wounds of wints . - When the cavity of a joint is laid ofen by lacenation, or a contured would, union bythe first intention cannot in general be effected. The best plan is to apply a positive the limb in such a position as shall being the sides of the wounds as wear together as possible - ad: plaisters or futures smust not be used in the first stage, as the parts must flough - let the proper position of the limb be afristed by bandages, theep the joint free for motion - Keep the Patient on low dich - joints when wounded do not so readily refer into violent inflam - as some ther parts probably for a copious flow of by hovia keeping it under - finflam-does ce-

land whimbers , at the love of the wind of the C personally I Will himse house a Harini e account feed on I despend all prefered and the the said the as the feet of the state of 6 the realty that the same the can 1 loved execution love a too , or to do do the text 1 engine halled his hist enderdone con a The section day as there to all the steer in the levera leveral and to evaluate the fact stable while land to the adiate of the team daying the the regard from the land love I thank the there to the earlier age and troben any and no von the process of the contract of the second was a keeple to know has I had the the

cur, Bloodletting both general of local thethe employed - the antiphlogistic regimen to Polisters are also Beneficial - after the gran ulations are formed being the sides of the wound together by ad: plaister - No futures the be whet - the arm the never be kepty. tended for after anchyloris is formed the winh becomes fliff this postiero is exceedingly in convenient ! Joints of the Jingers when percetrated apply fleits solar to Neep the fin gers extended the joints fee for motion -Such evounds of the joints of the fingers whby applying splints Truight have been healed in a very that time have grown works & worse for many weeks when the application of thlints have been neglected & upon apply = ing Aplints were quite restored in a few days Touts especially if the bones be ghattered t

man stranger in the tent to the fly legiste a despension to British are also the thing to the the have whatever the property of and the wife all the latitude fine and last the work have to from a ? I the Edical Residences from the State of the State of the State of the William Control to the Control of th the following all was a supplied to the the

bufated the danger is very great as Delinium mortification, thanus to often speedily super vere; I it is an exceeding nice points to deter mine whether immethately to an putate or not. Aftre Satient escapes mortification, detames be he will at least have a painful tedious suppurating some. Heeter will mostprobably accomply; I it often terrienates in Caries, or complete auchylosis rendering the limb wheles . -P What the if such wounds will be A is impossible for the Jurgeon to tell be of therefore State to the Palicut all the risques for Mortification, Tetanus & in attempting to Save the limb Ite probable success of speedy am-Jutation - He she then let the Patient this friends take the Responsibility, I determine whether it is to be amputated or not - Such wounds are more dangerous in the heat of Summer, in old per. ple Vin the Intemperate How are injuries here repaired

left of it it is the second with the your total you to be and frais to take the state of the s with the thing out to make the borrens the discourt and land there of and and standing the same of the same of A Court of the State of the Sta STATE OF THE PARTY and the second of the second o Ellerished the Change Pale also when the have the trade of the back her her to see the grant Continued the second of the second of the second the first for first first in later and hantale on it of allered fine Constitution of the state of the state of the Character & the Character and Annual Control

1 By of the Capsular ligament V By anchylosis . _ he extensively contaxed wounds of the joints the joint must anchylose, the Cartilage is always removed by the absorbing repels previous to the forunation of a Gliff joint; I as Cartilales herer inflame, suppurate, granulate, or expoliate, it is sometimes proper to scrape off the Cartilage for the articulating surfaces; thus relieving nature for the necessity of undergoing at tedious process in order to rewhom them. This Jeraping of the Cartilales fullie ends of the bones will answer every purpose designed to be accomplished by The Gorese by Lawing off the ends of the bones -In this Hate Granulations will shoot out Itte affection will be but to the state of a Compound pacture, except the Capsular lig. ament who derrounds the Cone; but this if

for the had the known as borne to 1 " A " SECTION OF THE SECTION OF THE PARTY OF n alle the second of the second the second to the 9 1 Eller Tan Police Charles in alleration and accounts 0 THE SERVICE STATE OF THE SERVICE STATE STATE OF THE SERVICE STATE STATE STATE OF THE SERVICE STATE STA beech friedmann of well towards, The Wallache was Un 1 a 1 K 1 THE COMMENTS OF THE PARTY OF TH 1 And the second s Checon from Managere

necessary may be cut off. Guard against violent inflam by funging the antiphlogistic regimen apply splints so as to keep the joint perfectly at rest of inflam does occur bleed the

Mounds of Nerves Verdons

frade with a Clean Cutting instrument
heal readily. If the nerves are divided the
first symptom is said to be great from, then
rumbures, want of sensibility. If tendons
are completely divided, the motions performed
by the muscles to us they are attached cannot
be performed.

wided the Jupufatous that occur are said to be wery wislent, such as extensive inflam- round the wound, fever, delicium, passus I even death. - These fyriftours sometimes occur fur tof. - the judge that the treve is wounded

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by the pain numberels to occurring at the moment of the operation - Atte violents symptoms do not occur till some time after wards, it is concluded to aside for inflam" After enside of the vein, To remedy these evils complete division of the new has been about sed; but it do not think it necessary . - he deed when the above Juntous vecus after by they do not it my opinion arise for the incomplete division of the herve or ter. dow, but for inflam" of the internal herface of the vein - for in operations there is always a wounding of many nerves but met consequences do not efter follow Ellen however the new is wounded, the part around inflames, convulsions come Wounds of Tendous are sometimes

attended with violent effects but the Fendow inflaming; but it is well known that the wound if a Tendow is not at all pain -

1. 35 A CONTRACTOR OF THE STATE OF TH A REAL PROPERTY OF THE PARTY OF and the state of the state of the state of Committee of the control of the cont the property of the second of

ful, the evil effects are then to be ascribed to inflam & of the tendow or of the parts be a weath. We have made these remarks to prevent dilatation in every case for tis a very terrible Operation & often quite wiles. Many advise cutting down even to the bone itself to remedy the Evil, but this is only in. creating it, I've sometimes attended with a fatal lifere - flowever the pain occurs in mediately after by eve may conclude that this new is princtured, we may then open the wound I divide it completely, not even here the it be practised unless the parts be low the new or tendou be much infla. med, the general inflame symptoms the run hight, pain & delicium to _ Sometimes mat ter collects under the tendinous farcia P quie cheat pain The the wound of a tendow does not per. haps give rise to the violent symptoms yet the purchere Estending to the parts

71,15 the car of the server of the server of the server The state of the s Commen and in another than I have been to the the no interest the them will be seen in the provided and the the factor of the time of the state of as no many the telling dead in the second of the

beneath, inflames them, the matter being bound down by the tendow, or its Fascia, is folo lowed by the Consequences alluded to litilst the inflam" is going on it may be relie ned by a Clister - If not I'm cut the Fascial to prevent the formation of pur. - If however supportation takes place, an opening down to the absects the be made - Thave known such to take place on the thigh by a puncture -On the head by buises to the Fascia - This the L be immediately dilated or a blister applied Tendous when completely divided require no particular treatmet, bring the divided ends together of Meet them to by a proper posetion, retain them in that situation by bandages splints I kest - Care shit be taken to prevent the skin for intervening between the ends of the tendow . When the Sendo achilles is divided as frequently happens, it is recessary to Keep the foot extended on the leg we position

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brings the divided ends together - This extension is best preserved they a Think placed point on the heel above Bandages on the upper part of the leghane youllout effects in compressing the Muscles of the tendon of preventing their action we draw the superior flortion upleareds for the inferior - They are also useful in afford? the fixed point above for the heel Strap to act from Mounds of the beins seldow give much trouble, hemorrhage for them is early stopt by compression; but the dan, geri that they are det to inflame if a union of their sides do not take place. all the coats of a vein take on inflam-It that too of the adhesive, Suppurative & Celcer aline kind _ M- fel Hunter has proved this tapplied it to the explanation of what

entropy the should be so the said the the Same in that had the story the attention for had a long to the south of the south few to the fit The first dear and the second excessions af street what I the that the latest the i that for of he in the secret we promine in I there the tapping of letter replies a with a with the

takes place after U.f. - In the first case the vein does not write, a thin watery fluid is thrown out this goes not very deep for the vein has united by the first in 2. The external Orifice may heal, Halso that in the vein the absects be sealed be tween this also discharges I soon gets well I'lle whole course of the incision refuses to write, goes on to the different stages of inflam & communicates to the internal Surface of the view -In views commonly the collection of pur is prevented by the circulation, but in Some cases the edges of the inflamed cavity, unite, thus an abscelp is formed - The ablesive obliterates the cavity of the vein . These effects acct for the inflam " after Ef. whis generally laid to the charge of the B operator, to his want of Mill, puncturing a nerve tendon to or to the peculiar state of

seems when him of the selfen a though the state of the region with the hand and the The service of the se and the state of the same was a state of the same of the same

the the state into a colored their tream or to draw to the state of the state of which is a state of which ate to weather many to perfect the second of the second of the late collection which will be to really a the BOOK AND BOOK OF THE PROPERTY OF THE PARTY O

much per gets in in this way it must prove fatal. proce fatal . o Sometimes the Coats of a vein nest the Him relectate I an abscept is formed noway. different for common abscept, when the Coats are destroyed If we can bring the sides together, they will unite, I the callety be obliterated hence we the use pressure. - When therefore inflamin takes place so as to alarm the Gurgeon, he the apply a compress on the view above, so as to stop its progress by exciting adhesive inflam " I thuis obliterate its cavity. apply, ablister over the inflamed part, throteet the orifice by a small strip of ad: plaister Mostly only a small degree of inflam forms around the external wound. Sometimes 2 of 3 abserges form in the view. The Saphena has been Known to inflame all up the legt has been opened in low 3 places, butte case of Houses where the veins

become the green and the transfer of the section of the desired Conversel father in and the Const on the second little that for twee of a Colored action he rest let all them to the see I show a wife of some of the state of the sound was the sound war willially all lather throsport or star. Carrier Startes was to a launce with Excession to the the Last Region considered our while hicker about the on shows the Rate of Colorate at consider affect a literature except they any lovered front Theaters the transfer top is the start of out I had for a That they is to a dies of the out of beatland" contra armed the steered exceeds, down es to a Fall who has former in the really the influencing line liber aller from to rendlucing all who the key the live the stand on to a file. cas in this case it thoughts where the unions

have been wounded, inflam " has contimed to the heart of brot on death, or it has been induced by the pur circulating to the heart. This happens for the pin be. ing thrush thro' the coats of the vein, it ought only to pass theo the Min. O These dangerous symptoms whappear after lef. then, are occassioned by inflam consequently the operation of wholly dividing newer can do no good, as hence tures of newes have nothing to do with the disease. To prevent this ford inflam? requires particular attention in the operator; he the immediately & accurately close the Orifice - this is done by puckering the Mie One hand the push the Mile towards the Orifice the other the compress on the other side so as the throw it into folds Pledet flinen are preferable to ad: plaister, the former by retaining the blood facilitates the union, the plaister keeps it soft

be probably the three there is and file as the Merce of the file to the the Queen and feed to be soll think the are the trainer hick it soft

as I have observed in Compound fractures, when keeping the wound dry enaposation has caused a Jeab, I is much better than when Ointent has been used the computer that he wade of linear Ith be large to prevent secondary hemosphase

Gun Shot Wounds -On this subject see Hunter . _ When fire arms were first introduced the wounds made by them were that by some to be poisoned, by others bunt; I the ancient mode of dressing tended to Neep alive this opinion. The Jymptoms are indeed very peculiar, butt capable of being explained on the common principles of Jurgery, without with the ancients believing them poi-Jones. Being made by obtuse bodies, they

h te had commended but the the second had the 6 when they had the whole bear B a R Corne Stein Phone day Type Hick En drew E. The Langue and free free to have the second with

partake both of the nature of lacerated I cours tused wounds - When the velocity of the ball is very great it kills all the parts with which coules in contact buch wounds no ver heal till a flough is thrown of whoe ceers in 10 or 12 days when a hemorrhale is aft to take place - (they never bleed much at first this thews the necessity of a Surge our having all the apparaters for Hopping a hemosphage in readiness about the line that a Hough is espected to be thrown of The degree of Contusion varies accord to the velocity of the ball when it enters the bady If the ball paper slowly the parts will be simply tour open or lacerates, but not always Killed . - When not Killed Mey way heal by the first intention - It is owing to the less velocity of the ball at the part where it comes out of the body that the wound when it entered

The state of the s at a forth the Cold the second beautiful the cold the cold The state of the s

The dreatment of your shot wounds the be the same as Birrilar evocunds how ever produced . - If any prospect of success appears attempt the union by the first intentions. When the parts are tilled, this made of repairing the enjury will not answer. The custom of indiscrim, inately delating your Shot wounds is a bad one; they the not be dilated but under peculiar circumstances -I fa hall be ladged in the neighbour. hood of the Largue so as to impede respi ration it is neperpary to dilate the wound Vertrack it immediately 11d fruch hemorrhage takes place it is necessary to dilate to take up the bleeding le wourdes we the dilate that the thate

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of the bone may be known. Some fur geous think that the danger for inflam" I suppuration when the liken is wounded is to great that in every enstance a portion of the love the be taken out with the Trephine. Abad fymptoms have not actually, appeared Julle for deferring the Operation, I trust to the liberal use of evacuents - a bread I wilk poultice the be used . - If the skell be pactured it is necessary to remove the extrane. our peices of bone - Vernove the ball also if of can be easily got at. In all gun shot wounds if the ball can be easily got at it is proper to estract it - the Patient is always lasier in his mind when this is done, but Iwilly no means attempt to search for the ball with long Josceps Sprobes, much pro = being adds tot the Original injury of the wound I balls often remain a long time in the body without inconvenience , a sac being formed round them by the adher: inflants - Morez

each interpolarities and for the course years I

over the Circuitous direction of balls will ever four a valid objection to searching for them - bustance of a ball that run completely round the thorax under the Min presenting an appearance of having gove directly this the body. The best local application to your shot wounds till suppuration is established, & the dead parts cast off, is a soft poultice; but if inflam " is absent it must be excited by the application of Himulating dressings Itis however flew necessary to avoid all flimcoloting applications as after all severe accidents the wind is Commonly very much disturbed, othere are Thereings, Cold estremities, cold fiveats to eve the prescribe a Sudorific anodyne as Dovers powder with relieves these bod fyruptoms he Gun that wounds inflam " is aft to ven very high, hence many have advised very copious of to prevent it. - I think of

AND THE PARTY OF T 2 to 1 1

Alle delayed till inflam " has actually occurred. Some Surgeons have recommen. ded by in all cases. But it is certainly not proper in every case - Letames & have Supervened when inflam a has been frevented, or suddenly removed by evacuents. after Tetanus has occurred amputation will be attended with no advantage - a case came under my notice where the Surgeon ampun tated after the occurrence of Jetanus, I death immediately followed a

Here the bones are often pactured. These are to be treated as compound fractures, remove the loose fragments & quard against violent inflamed.

be particularly considered. When occasioned by fire and they require no peculiar treat -

to College Color of the Color of t

Gun that wounds penetrating the Moral are aft to excite very violent inflam " to remove at it is frecepary Shah lef be carried to a very great festent, Many instances of this practice might be addiced particularly a case who came under the care of Bookersh, a valuable life was saved by abstracting 190 3 of blood in a thort space of time. Besides of it is recepary to apply blisters round the thoras externally It of confine the Satient to very low diet. When the injury is done to the Spine all the facts below become paralytic. If the ball enters the spine in the breck above where the Phrenic News go off Airenstantly fatal for the Threnic News will be injured, they supply the Diaphrague by wheres piration is performed - 0 Wounds of the abdomen from Balls are more et less dangerous according

AND SERVICE OF THE PROPERTY OF THE PARTY OF The the state of t Charles of the State of the season of the se

to the extent of the injury, Ithe waters to importance of the parts evounded. The interrupted betwee oh be used in wounds Attre aldonen ... liver. Of this be penetrated to any depth, it is very commonly fatal for the great effection of blood. Wel Sumptous are defression, weakness, Syncope, Hiccorp & to satisble thirst ... Bladder. Wounds of the funders of the bladder allowing its contents to escape into the general Cavity of the abdomen are always fatal But wounds of the week of the bladder are not so dangerous ~ Stomach there will be depression nausea, I vomiting; I if the lidnies or blad, der be evounded, bloody wine_ neither wounds of the bladders or Fridnies are necef-Sarily fatal, but they become so by the des cape of the wine into the Peritoneum &

ed difficult of the transfel in surrounds

communicating with the belly, thus exciting Seritoreal enflaw" On wounds of the Homach & Bowels, if weither solid nor fluid matter escape the danger is very great for reident Peritoneal inflam". In all there cases keep the Patient on very low diet, Ithe parts perfectly at rest - Superficial drefings to wounds as Simple cerate fread on link. Hinflam occur tof Blisters, Gomentations Jesten ally. - The portion of the Intestine is found to protecte Vuninfured. it is to be immediately returned. I finjured bring the ends together by a suture, cutting off the threads close to the Mosts thehe behin the intestine ~ Balls often pass thro' joints. When thro the larger joints endangering the lofs of a

thro the larger joints endangering the Cofs of a limb, I even of life. If the redocity of the ball be great to the Cover thattered, they must supporte. Jointimes they heat by the

The state of the part of the state of the st

first intention - Case where a ball paper between the Patella & Coudyls of the Os Te. mois I healed readily in this way. When the relocity of the ball is great, the parts below are Killed there is danger ofinfam" supperation of Heetic fever. Or of the large joints I seft parts are extremely toin Mattered, amputation is advisable provi ded inflam " has not commenced - and where amputation is advisable there is good reason to think it will have to be done at all, the somer the Operation is performed the better . Talways choose to perform it in the first instance, as the Pa. titut will not only bear the operation but. ter, but he will be saved for the danger of an extensive Lacerated evound, I prevent danger for mostification extensive suppor ation of Heckie, Herhaps Tetamus. Charles an destate of a town the Many of Explain a set little and placed down attelled to his less comes I thened

Meens. 0

Having treated of inflame & levourly we come west to treat of eleers as a course. great fail of the practice of a sureon hence it is a subjet well worthy of his attention. Having heat and of the method of hatere in removing heat hater we now come to the care

Ulcers are often the consequence of wounds of their injuries this however generally of but little consequence to know the calibes of eleers but to know the proper treatment of them is a matter of the first importance?

Ulcers are divided into

1 Healthy wheers

2° Inflamed "

3 Lungous "

4 adjuratous "

5 Houghing "

Merry could be the second to the the second the second to the se

6 tudolent " 7 Carious _1 O alcers attended with a various State of the reins 9 Weers attended with or preceded by general or local diseased action. These ulclude New- Scrophulous, Canenous Weers to Healthy Welcers -Ohen an alcer is situated in a healthy fast I the constitution sound gravulations arise having the appearance of small not points or grains. Before this takes place however there is a secretion of Coaquelating lymph we becomes vasculap, If we leve there granulations are formed. From much an welcer, pers, wearly of the colour & consistence of cream & seen = ted. Uhen free Jupperation is established the inflam " I Swelling Subside the gran-ulations if brot into Routact have a dis -

of a faster that of terestal want the trade to the rank with a second and the to the the water a contrate and the state of t

position to unite . - at this time it is proper to approximate the sides of the Ul= cer as much as popible, by this means union of the grandelations is effected often in U, lours f Granulations Valso popula peculiar power of contracting, & there draw the sides of the store together of wh Thave seen a remarkable hustance in the extinpation of a Cancerous breath he advantages of granulations are many/ they expedite the fealing by diminishing the Surface & superceding the necessity of an eptensive forenation of new party I Pin the same marcher they before the parts to a like dis. ease-for vefsels newly formed also Cica. trix I are more easily affected by the exciting cause of elecers than the whole Jurface of the body. Thus bold has been known to produce Housping for a Cicaties where no other part was affected. They are also the source of the new Min; they athere to the edges of

p. 0 Line of the same of the same of the same of 6 Later of the state The state of the s at come that it was not made the few

the old Min, there the new When begins When the granulations arive at the level of the Surveind parts, the next operation is the formation of new then to cover them. the process of Cicatiesation generally begins at the edges, "Hegewently at more points than one Sometimes, particularly in old wheers, it does not begin at the edges but for the Centre. _ a Regenning Cicatrix has a light cheatment. _ in this simple when dry link must be applied to absorb the pus over this a pledget of Tow with simple cerate, I kept moderately tight by a toller to pre serve the parts till cicativing comes on -M Baynton Recommends the approximation of the edges as for as possible by al. plaisten. Previous to its application in merse the aleer in cold firing water as this allays heat & inflam " & afrests its

power of Cicatrisation. The Itips of ad: plaister are not to be drawn too close together, as this confines & retains the pus; thus an absects with be produced for the per we press on the tender granulations & cause alcenation. To facilitate the removal of the ad: plaister so that we may not in. ritate the alcer it is advisable to wet it with cold fpring water /2 au hour or an hour before withdrawing it. - If the ule cer be on the leg these Strips are to be retained by a Roller for the foot to the Kere of plied so as to compress the parts consider -When granulations become Stateonary, are indoletel , I do not cicative, this proces, may be hastened by the application ofblue vitiol, Spirits, powder of galls or Unabart If there fail, exposure to the air is often useful especially if the some be small, by this

AND THE PERSON AND ADDRESS OF THE PERSON OF

means a feat will be formed & the cutiche will grow underweath -How the contrary they are too redundant t granulations still rise above the surface The surveind I the Caustic much be applied a Diseased Weers -There where are mostly seated on the leg. The Buefalls of the inferior extremities I partie ularly the veins are of a firmer testure in a wateral Hate than those of other parts of the body - This provision is entended to ob. viate the effects of Gravity in the circulation of the blood Circumstances wheretail or inpede the healing of alcers -I Alleers out the legs are generally most difficult to cure for the influence of gravity the column of blood pressing on the newly formed granulations, ruptures them, these

addicate the see the beat weets and and held the deart of the contract of of the property of my Ropertin with the desire to report to the distributed the with the Williams of a site that distribute Could still desiliera at liverey A TANK LEGISTRES CONTRACTOR

newly formed parts being too weak to circulation the blood this thegishness of the cire altogether, From the refiture of the grane lations they are destroyed blood is dischar. ged, initation excited, & secretion of good pur is prevented; after this the whole process of restoration will have to be renovated of the refaels are not respectives, the blood Stagnates, a purple hue or black colour is pro. duced, the repels are Kept whom the frutch & the fame has consequences as occur for the rupture of the refiels is the result ? By the purple here of the granulations or effusion of blood in an alcer leve can tell when come tracy to our directions our patients have been exercising Treatment - I strictly enjoin test, and place yet patient in a horizontal position until the cire is effected I'f y patient cannot submit of con-

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form to this, the application of bandales over other drefrings becomes necessary. There ban. dages are of 3 kinds viz Placed Stocking, Toller It adher: plaister. The Roller is generally the best - The laced Stocking is very good when it fits well, but this is very difficult to effect. The laced flocking is very good who By the help of these landage, where Theal while the Patient is walking about, but not no soon or easily as if they had been at rest . _ there are some few indolent alcers wh form exceptions to this general rule. The applications of splints to have been found useful -II " The Second impediment to the heal. ing of aleers is an Odernatours state of the limb, or part of who the Ulcer is situated. The preserve of the fluid effected into the cells of the Cellular membrane, will keep the newly formed parts constantly on the fretch, this by initating will produce inflame I cause

ON INC. en apply a serieff of the golden to proper the dance the stable of the stand of the stand

294 the newly former parts to Slough Treatment. If practicable confine the Patient to bes I in a horizontal porture, if not apply bandales as before directed. These there applied in the enouning before the Patient gets up when the turnefaction is least rest It a horizontal position. III the third empediment to the heal ing of when is the Odernatous practice of stuffing them with link, a drefring to the bottom as it is called. This in Fistula in and particularly has been very much prace.

practice of Gluffing in diffings keeps up the initation Vintercefts the process of winion Under this head may be classed the application of improper powders, Salves washes we whomly serve to produce initation, I rement new the alcer as often as it is disposed to head.

100 MATERIAL STATES

IV the fourth impediment to the healing of alcers is whatever impairs the health and Strength of the Latient . - Intoxication is very prejedicial bery hot I very cold weather are equally injurious. Simple frength or weak ness do not limpede the healing of leleers. that the general state of the sestem has an influence on alcers is evident for the fact that Thewisy has been known to cure them by producing a change in the fystern of Mistreatment may do for recent & healthy alcert, but when they have been flong standing they are in their appear. ances & circumstances very different for that we have been considering, Itis these circumstances & the counteracting of them that we are now to consider

Alle He Here I He con the State of the

Inflamed Weers ...

The parts are painful, but I red. Sometimes instead of per being produced coalulating lymph is estravasated on the Jurface, I a membrane is formed similar to a membrane The inflam " in other parts of the body . heatment. The antiphlogistic plan low vegetable diet tof. Herfing are to be pur seed ! The best application is a poultice of lintreed weal, evan water I lard or Dil Uhen the state of the constitution renders evacuations inproper, clevating the diseased limb above the rest of the body has been very beneficial, This weaken's the force of the circulation in the inflamed part. after the inflam is reduced it is to be treated as a fimple wher.

Fungous Weers

Large granulations rise above the level of the Hich, having no disposition to form cuticle, I sometimes they are so sensible as to bleed from the slightest louch while at others they are but little sensible

Treatment. Preferre by means of a roller or adher plaister & link is to be used. When prefuse proves insufficient to repress the funges, apply the caustic, I if the alcer be small to the whole funface at once. if large, only to a part —

astringent applications are of ten ceseful to contract the vefsels, as powder of gall, be preventing the recepity of wing the Caustice - they have produced floughing. Bell re-

commends a folution of bendilpease, and bal ammon, calcined alum threcipitate. When the fungous is destroyed it returns The state of the state of the state of the state of

to the state of a simple when I is to be treated accordingly -Jungous celkers are very aft to occur for burns; in this besides the other applications enentioned, Basilicon has been beneficial I perhaps it derives its advantages for the Surpertine whit contains Edernatous Ulcers ... These are Ulcers Situated on an adematous state of the limb, Fare tender Spainful. There are granulations of a purple dark colour Hapt to flouble. Dank spots exist in the

There are however sometimes not indicated, the uleer is but to the state of a simple the uleer, being the sides of it together, tapply eleer, being the sides of it together, tapply

Carried States the control of the second seco to read it is the the wind of an armed and a second to the second

ad: plaisters bandages to

Sloughing Weers Loughing where appear to arise from the weaknelfs of the granulations, the Cicalis becomes black & sloughs - It sometimes depends on local causes for its occurs in one leg while the other is free for any such affection. Sometimes one part of the lel. cer is floughing while the process of form? new Min is going on in another, but generally the whole of the wheer sloughts at the same time. It is always attended with considerable pain, I with inflam " in the contiguous parts

as for Mortification. Nourishing diet, cordial I tonic remedies, Bark opium thisters are to be used. a light poultice the be applied I say light for it must not be

oppressive by its weight, in order to promote Houghing. The application of a poultice made by gratting carrots in will hastens the Repera. tion of the Houghs, I to promote dupperation. Termenting poultices with Charcoal are used to advantage to correct fector. When the sloughs have seperated, the core is in the condition of a Simple alcer . s Meaggots sometimes form in the Eleca wath of Mitric or Muriatic acid very well diluted will destroy them Under this head it is proper to notice a variety in this freeies of Ulcer who occurs in weak constitutions such as are debilitated by flong drink, the granulations arise, new thin is found I but they are constantly destroyed by Elecration taking place, who often enlarges the Jurface of the Treatment Strengthen the granulations by a feren of cold water for 10 or 15 minutes 3 or 4 times in Us hours, Sprescribe nowishing

sich, leark Febette Stream of cold eveler may be added a little beinar Caustic best not so Ition as to render it escharotic. Uning Citien: the application of link souther in an infusion of galls tout leas may be added are both very beneficial — a poultice of grates Carrots in milk has been used, I charcoal to correct, fotor I flimulate the parts to discharge the flough Blistens &

Indolent Ulcers ...

The edges are hard turnefied delevated there is no disposition to cicativation. The elewation I callosity of the edges are the consequence of frequent inflation to extravaration of the lymph in the cells of the Cutis at remain anab.

sorber, theeps the edges in a distended that.

dened fate.

move it by the usual remedies. The edges the

The second second

be completely removed by the Knife & Lu war caustic applied to the Centre of the welver for a considerable time. Jun compression by bandages has answered _ Mr Baynton days ad: plaister who sufficient. -Merenny when given till A excites Hyp. lism is often very exeful; it dosposes the fire ten to a healthy action, I thus possesses con. siderable powers in the Cure of alers, even where there is no veril taint ... Many remedies have been found useful en these aleers as Gastrie juice, diluted vitrio lie acid, Red Phecipitate ...

Carious Ulcers.

Every Aleer, says Bell, seated whom or communicating with a Carious bone may be called
a Carious aleer _ Here a portion of the bone
being dead it gives the Itimulus of Lead matter to the Contiguous parts - they keeping up ini-

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tation Hereventing healthy action. They cannot heal till the boine is estructed. A bone in a cari. our alcer is so decrounded by granulation, that when loose it is not easily moved about, so that you cannot judge by the motion. The best method of ascertainting whether a bone be loose when it is out of sight is by pressure on the bone thro' the Fitulous opening, with a probe. If it be loose prefhere on its will give great pain frequently hemosohage for the detached bone pressing whow the granulations. If the bone is not detached huff upon it as hard as you please I no pain will be excited, nor can the motion of the bour be perceived. His of importance that we ascertain what the State of the bone is, for it is often so Tituated that it we be dangerous to dilate, hence eve the not do it while, the bone can be extracted, for it we be only enlarging the when I giving a great deal of paint, therhaps the operation we have to be repeated when the

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bone became loose .) s When we are satisfied that a portion of the bone is loose it hust be estracted. In order to do this, the fistulous opening must be dilated, we may be offected by a Thouge tent, buthen this is competent the preferable to dilatation with a Scalfel as by using the latter there is darler of wounding the Breefalls of the part. The opening may be Jufficiently enlarged by the Thouge tent to about the introduction of the bone nippers. by who the detached bone may be broken into small pagments of estracted _ lehen this is done the lelcer is reduced to the fate of a Jerufile wheer & generally heals

Maricose Ulcers

There are eleers depending on a varicose state of the veins. The branches to Trunks of the veins being distended beyond SECTION OF THE SHEET THE RESIDENCE OF THE PARTY OF T

316 their natural size prevents the healing of the elcer cet in appearance is finish to the Treatment. Trefoure by the laced stocking bandanges ort ad: plaister have been employed, but the great objection to these is that they must be Nept constantly afor plied after the lelen has healed, for if left off the celeer we gras healed by their else often breaks out again the application is also very inconvenient to the latient The best method, the only one that remains after the failure of the bandages, is the operation, this consits in taking up the Vena Ja. phene that a ligature on it on the inside of the leve joint where that vein crops it, thus obliterating its cavily ~ 1 This method is particularly recommended by Mr & Hunter of Home. as the alces is supposed to be literated below the Knee, the ligature is made at the Huee, you wight

suppose that this we only increase the dis tention of the view; but we observe that a variet alises for a defect of the Values for they are found hardened & this allows the en. largement for the quarity of the blood; hence the ligature by acting the part of a value obvitates this, the blood finds its course thro the deeper viens - s he performing this operation & Home directs the Satisful to the placed in an erect posture when will cause a distention of the vein; but this is very inconvenient to the Patient. I generally apply a Journiquet on the thigh so as to compress the views, I leave the arteries free I then lay the patient down sproceed to the open ativer. - The inside of the leg being opposite the light, a portion of the Min Shi lie pinched up between the thembe feinger of the furgeon tafristant transversely across the vein I divided by a fealful with the back of it towards the vien - a fascia Justound?

the vein the be carefully diffected the vein secured by a Meedle, but the Patient the be fut to bed before the ligature is drawn this the be done in such a way that the veins may be distended as which as pof tible before the ligature is tied - the leg Igenerally heals in Sabout On 10 days but its best to remove the ligatures about the 5. Some care is necessary in removing the ligatures for it lies at some depth, I without caution the vein may be hurt. I make a small roll of linew or link of the Thape I sine of a goode quill, lay it down on the vein, Windlude the vein the same but so that by introducing a finall Bistory or pair of feit dais the the sing of the ligature it may be easily divided! The extendal wound is to be secured by ad: plaister leaving a space for the ends of the ligature. Sometimes the bena Japhena is accom paried with a pualler view wh continues

A TO THE PARTY OF hatter to the server the the the server of the server of manth was a sure of the second state of the sure of the second state of the second state of the second state of the alex this must be treated in the same way. This the be adverted to when you operate, for they may both be included in the same ligature.

Sometimes the Newa Japhena Minor running on the back of the leg is the seat of the varis, I the be treated in the same manner but this is a rare case

Show the different veins or branches of receives on the lag being varicose, it is some times difficult tolknow the gack one that is to be taken up, but we must warmour Partient of the imperfection of Surgery, then go on repeating the operation till the right vein is secured - not much inflam attends this operation - Sometimes it takes place in the course of the veins under the skin but this is not dangerous

The second of the second

by particular diseased action either general or local. — the different kinds infeluded under this head are so numerous that to consider them would be endes

Removal of the part puts a flop to the disease as in Cancer to Charrere, When afe ten Bulo to if it can be done the be estire pated completely by the Unife or caustic to this reduces it to the state of a Jimple citien.

affections, the constitution must first be remedied, or the Wicer will never heal -

There is a species of Aller like a Bubo Valfollows the New - When the alcer goes on the edges appear as if they were worm exten, the part first exten heals . - It resembles the ring worm. - The Mush I courtic are to be used the Plant is the best ... May for the fire

Fractures . .

By a facture is meant a complete Solu tion of the Continuity of a bone. This is generally effected by medden external violence, but Sometimes, particularly in pactures of the La tella by the action Pofthe Muscles. It is a remarkable Circumstance that Dunkards very rarely have their bones broken, this is probled bly owing to all the muscles being relaxed. the muscular power being feeble, no one muse che or det of museles are particularly exerted hence the Concession is borne by the whole body I not by one part when a person is not in a Hate of intosication, probably for the Muscles being he are opposite state, the bones are then most carily pactures -It has been said that pactures occur most beguently in winter; if it be so it may arise futte muscles being in a more contracted Hate

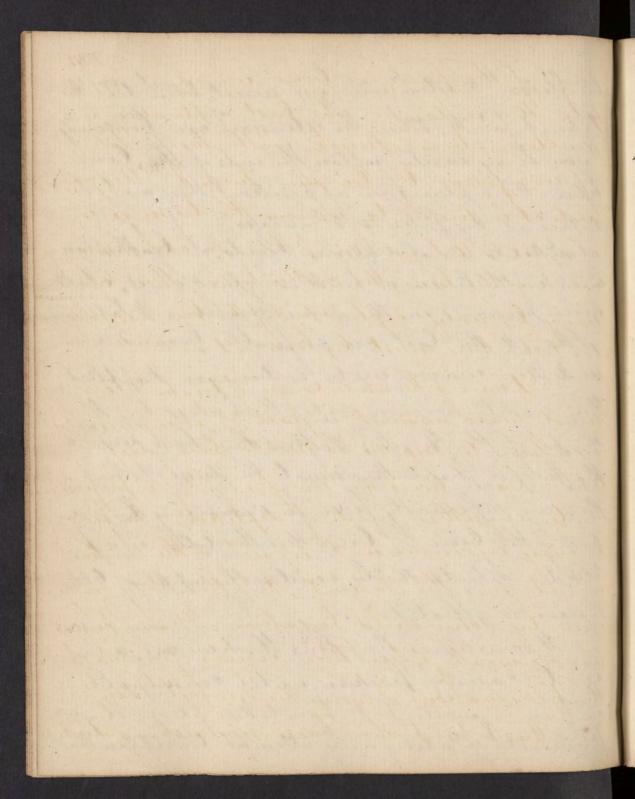
at that time, it cannot be for the cold offer ting the bones. A man walking over in has every musele in action, hence the violence of Galls at that time when are very aft. to induce fractures -When any of the bones of the extremities are factured the pain is generally considera. ble for the ends of the divided bones prefing upon & ilitating the soft parts; there is whose a left distortive of the limb, Vitis generally shorter for one polition of the fractured attremity of the bone overlapping the other, occapioned by the Contraction of the muscles ! Tractities are divided into Jumple & Compound; I seech as are compound at fust may sometimes by proper treatment in the course of the cure become simple. This is called Compound Simple A timple fracture is where the love is broken but does not communicate externally. In the Compound packers the bones are

w To The Late of the Control of the Park when in the 1 in to the his

pushed this the Min . The pacture has a come munication elevally, this the wound as When the external evound is finall with little contision, the wound cut as it were with a knife, by applying ad plaister Amay Aten heal by the first intention I when this takes place the compound fracture is changed to a simple one Simple Fractures geon of the to place the ende of the bone in complete apposition, I to keep them so till un. ion is effected. _ he fractures of the limbs, if eve place the limb so as to relax the muscles, this is what we call flexion, there is seldow any difficulty in replacing the extremities of the fractured Love in their natural situation. as soon as this is done, the pain, convulsive twitch ing, & generally clase immediately -If the ends of the bow cannot be replaced

Mary Marie - and analysis had a state of the same BOOK TO SEE THE SERVICE SERVICE SERVICES

by flexion & extension, we must bleet till the Pakent faints, then the extension can be unde I you tray easily raplace the ends of the bone. When their placed in apposition, they are to be retained by plints & bandales . > Alints are of various kinds, of leather, wood with linen or leather gleed on it, whale hove prepared in the same manner, & Pasteboard. I think the last are preferable, because when soaked in warm water or Vinegar Papplied, they readily accommodate theirselves to the shape of the limb; I after they have received the proper Thape they thust be died, then they are Sufficiently firm for answering the pur pose of the bone! Over this the Coller is ap plied. Splints thebe constantly applied till union is effected It sometimes happens that we are not cal-Led to cases of fracture until considerable inflam fewelling to have taken place; Here previous tof making any attempt to replace the



ends of the pactured bone, we must moder ate the inflam. The best application is a poultice of bread Frield with Jacch: Fat: 1 if necessary bef. low diet Pures to as a general rule it is proper to remove the drefrings in about 8 or 10 days, I see if there be any displace went of the bone, the matter being then soft, it may be easily replaced; I if the bandages are too tight they must be looseved . During the whole course of treatment we must quard against inflam " it is generally necessary to theep the Patient to low diet When evacuations are necessary of is prefera ble to any other mode of depletion. Judging is very inconvenient on acc of the motion whe It gives the Patient; keep the body gently open by some mild lasative. Many persons are to weak when they receive fractures that evacuations of every Kind is forbidden here the Satient the have nourishing diet & Commence of the Commence of th

Hafter the bone is set the Candages apr plied (at the not be applied too tight so as to obtinct the circulation for mostifical " the ensure) much fevelling occur, the bandages must be removed, Hos by prefing the soft parts with force against the bours may produce alceration, I thus convert à Jimple fracture into a compount The time necessary for an union of the bone is varied by Leveral circumstances, the age, constitution, part affected to Bones of young people unite in a shorter time than those of old persous. Fractures of the face or Ribs will unite sooner than those of the legs . When a fracture communicates with the Cavity of a joint it requires a longer time for the bone, to write. Those person, are in an error who suppose that the bones of prequant evouser, will not unite for they write for readily as fac. tures in men . In some constitutions, the bones do not speedily cerite at all, but the part he

William of the the the first the war to be the text in

maining flexible, a kind of joint is formed whe allows of some degree of motion, no pain being excited thereby. _ the ends of the bone are sometimes really tipped with Cartilage in this case as a last resource - Hunter Hoyer advise cutting the part of sawing of the ends of the bone forthing the joint, thereby reducing the whole to the state of a recent injury See Boyer - This is a very creel toperation Falways necessarily induces a shortening of the limb. _ In one case that came within my observation the operation was performed with out success, the latient was obliged to subwith to ampertation to save his life. I have never performed this operation, but I have efter succeeded without it, by causing the Takent to exercise the limb by moving it about, or gentle preferre of it on the ground to By this preams the ends of the bonde are reelsbed against each other the surround parts exciting pain Finflam" which produces out-

ulable ly engle, If the parts are Himulater to form home I thus affecting an union Hunters idea of simple incision down to the bone is objectionable, for tis difficult to Keep an incision open, the granulating process. will go on & union take place. Instead of this operation proposed by Boyer, it is better to, hats a fetou between the fractured ands of the bake we will produce the desired in flam " or action . - In one case I succeeded in this way here the seton was continued for 12 weeks before any benefit was derived. In old people I suspect it will be found necessary to continue the fetour in the part a much longer time See that Med Repository of M. York Simple fractures are writed by the first intention, or by the ad inflam the farm as in Muscular parts, only the former requires a much longer time. First blood is thed on the extremities of pactured bones we Coaquilating Soon becomes Cascular, Vintime of a Carti-

Clean Ser . Com as the second of the second of

laginous harbuefs, Alten boney. They is cal-Your formed, but this boud usually surrounds the fractured part making this thicker than In Compound Fractures there the blood flows out of the wound this bound of union is lost . If the wound is so cit cuistanced that eview can take place by the first entention it prevents duffuration hos tification to. _ Inflam is generally do great as to prevent the fractured bone for uniting by the first intention, sufficiation takes place, the ends of the pactured bone often die the mortified fact comes away . The ends of the bone granulate, there granulations unite become bouch the part becomes fliong. Circumstances under all they are communication cated. Sometimes the thorp ends of the lione denude the soft parts in a way similar to

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simple incision There the injury is not very great - More frequently there is con = Adetable laceration. Sometimes arin Cases of a loaded Maggon passing over a limb, there is great contribion of the Boft parts of the bour are generally much shattered , Comprend fractures are sometimes attended with professe hemorshafe. The first thingto be done in this case is Ito apply the hemorahage Touriquet. - West if the bleed & refact Scan be seen apply a lighture on it immediately The question now vecus whether or not in compound fractures we must amputate? I where there is a great deal of contession I no blood can make its way to the injured went, as the death of it wheneve, we cannot doubt the propriety of amputation. It has here been asked whether it must be done unwediately, or wait till after the parts de perate. I think it proper immediately to amputate II If profuse hemorrhage proceeds for the

4.0 Complete and become a three of a security to the the the state of the said when when when the land of the said main start from taken from a forth I to the fact the west of the fact the second STATE OF THE PARTY OF THE PARTY

Orifice of befols wh cannot be detected, some have that It recessary to ampertate the limb but I have never found it necessary, the hemorrhage may generally be Itoft to without it In the case helated by Gooch of Lemoirhage for an altery within the bone we was as large as a goose quill, be used perpendicular firefreited to as to press the tides of the artery to gether think the hemorrhage might have been stoph by introducing bedar plugs be tween the boney channel Youtside of the wefsel . If the Orifice of the bleeding repul cannot be seen, the hemorrhale may possibly be restrained by tying up the trunk of the priencipal artery supplying a limb as in case of accurism. His certainly better to try this than do precipitately to adoputate the limb I has been the practice to cut out a portion of the debula to take up the Losterior titial ar. tery, perhaps this last is preferable as the dan ger of mortification is not so great. I have

x other end the terms of the same of the s

cut down on the posterior part of the leg & taken up the posterior Tebial artery with a meall crooked weedle firmly embraced by a pain of very fine forceps thusted this; then disengage the forceps by cutting the fting who secured them at the other end; I again apr plying them to the outside of the needle was passed thro pulling it out, I tie the ligatures If this is found impracticable the Crural ar tong must be taken up about the middle of the thigh

Mortification taking place to a considerable extent is that to be another circum. Hance justifying amputation. The operation the never be performed while mostification is progressing, as the disease we in all probability continue on the flump; but after the deperation of the dead parts the operation may be performed if necessary. Generally there is nothing left for the surgon to do but to saw this the bone

as I Wand letter the photocolo fact one the e d 1 6 there designed to the terms in all to the Sandymen of the Sandy and the Sandy Sandy

IV When Suppuration is very profuse wasting the Strength of the Pakingh talten = ded with Hectic it is proper to amputate Vamputation is weefary in cases where the extremities of bones foreling joints are much Hattered. Sometimes It is the the Patient recovers with a fliff joint, but even these ca. ser are rare, they are generally fatal . o Some say tis last to wait till inflam has come on Herminated before we ampertate; but if for the extent of the injury is is indicated ive the amputate at soon as possible, as we thall save the Patient for ini tation to In most cases of compound fracture view we the feet the bone, in opposition as in simple fracture. Sometimes the ends of the bones are protected beyond the flesh I'tes difficult to return them - Some advise the cutting of the ends of the bones But I have never found it are -

IN later College and BOWN THE REST OF THE PARTY OF T and the second of the will be a second of the second of the

of the ends of the bone of the Muscles de fit the restriction of the bone of may be over come by bef. and deliquium animic. Mest rea move any extraneous bodies as pieces of separated bone to if they can be easily got at, if not avoid searching for them. If the wound bee small bring if together with at: plaister whe when well with blood a feat is formed, the wound will head; or if the wound be exceedingly small, a plug of dry lint will be best.

Sometimes it is impossible to bring the would into Contact. I sometimes the parts cannot be kept in Contact, on acct of inflam. Hension producing a Seperation by loosening the ad: plaister he this case the tides of the would few a clot of blood forms in the Cavity, projecting a little way out. Many of you will perhaps he disposed to extract this olds, but it never the done, as it we produce Suppuration of

and the second s 0 1 (9 1 The said of the sa Souther with it is a paper of the will be the of test to son the william in Section 12 to the tent of the section of the sectio and let light from I hand at the Collect of the first

other bad effects, whereas by suffering it to rea Uniting by the first intention changes the Compound fracture to a simple one, Misque. quently succeeds & no inconvenience really for the trial - I we therefore recommend to you to endeavour to write Compound fractures by the first intention. When they do indunite in this way inflam is generally very violent this attacks the ends of the bones sometimes they die I weest deperate - hence eve the quard fainst inflam " by the artiphlogistic plan lof the after inflain " is removed if weakness occur touc remedies are necessary If mortificate taker place it is to be treated as described when speaking of that disease fattended with active pulse of Agreat weakness occur, Barts, Cline It Ablisters to the fact . The mode of drefring Compound fractures Thall demonstrated to you hereafter

of the age to produce the energy 1 1 A MARKET AND A STATE OF THE STA The state of the second The same of the sa Continue and the second of the second of the 0 all the second the second states By Harday Andletin Com and the transfer of the transfer that the transfer to the

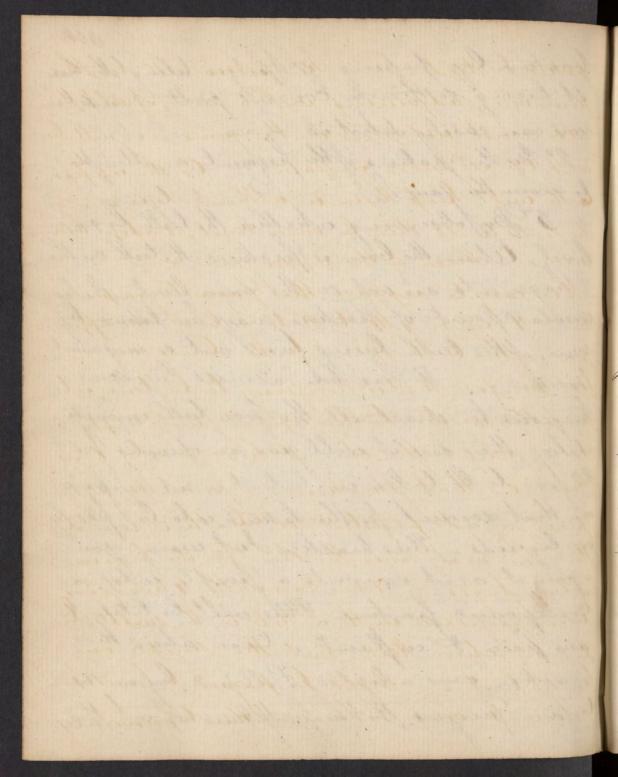
We next proceed to Fractures of Par-Dones of the nose These seldow are fractured directly in front but generally on one side. The fragments/broken of being defressed in some weakere impedes the passage of air into the lungs; I affects the voice all that is necessary to be done is to clevate the deprepato bone with a firm probe, a Director or Jemale Southeter is best, I retain moisture over the part for a short time by the application of ad: plaister. But the probe into the nortical threfo the bone with your finger on the outside in its proper place but if the bone has a tendoncy to fall inward introduce apiece of link up the Mostril. No muscles here are sufficiently powerful to dis place the bone again . - If the soft parts are

the a desired of my the feet the seal of Promise the Trees the the article of the second of the chest the things adough the second of the second of Supering the processing

much injured apply a poultice of bread the weeks the fracture will heal . . Tractures of the lower faw. This occurs at every part of the bow On each side of the fyriphisis, at the Dymphises, or between the chien of angle of the jaw; in an oblique direction generally. Sometimes the Condyloid process is frace tured; but the Coronoild never as lit is defen ded by the temporal muscle the Lygoma. Thave had deveral cases of a pacture of the nech of the Coudyle of the lower faw. home case the Condyl was dislocated thusher out at the Lygoura; it was however sarily replaced. The fragments are always displaced wowards I downwards, never before or backevards -One portion ascends the other descends as You may ascertain the existence of the

the divine of the transfer was the second of the second and the state of t the foreign of the way have a little from to south told . it is in the war the the the lettere weeken to the wife with me the service was the will be to the the state of the stat All the state of t NEW YORK OF THE STATE OF THE ST

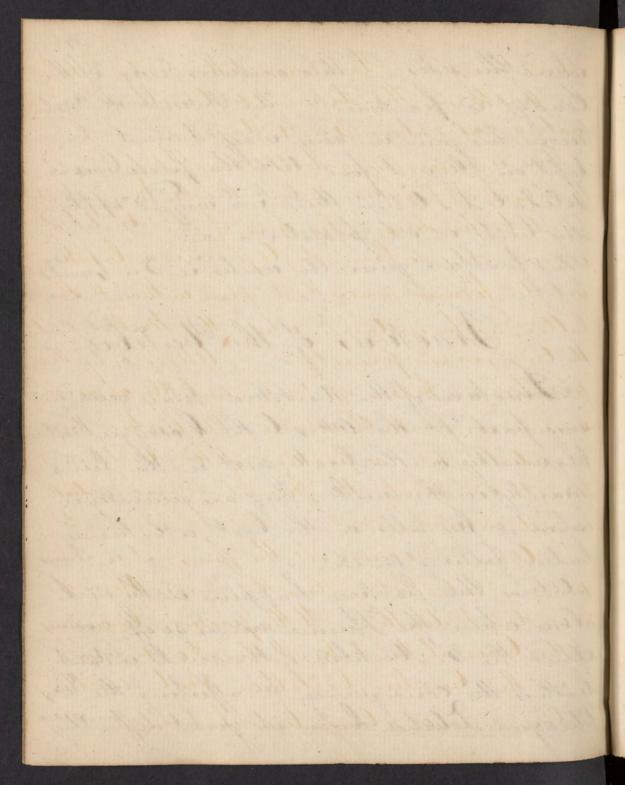
fraction by paping of Jinger along the base it being so thinky covered with muscles you can easily detect it mes, to move the jaw of the pagments on attempting 3 By observing whether the teeth be on a level. When the bone is pactured the teeth on the I pagments are not on the same level. The lagticellar point of pacture may be known by loosened. - It has been advised by some Surgeous to extract all the loose teeth immedi. ately they day it will give an opening for the food to be taken in but it is not necessary on that account for the Patient is to be felouly on legueds - Wei practice de warn you against as it converts a fimple into a Compound fracture, this will be likely to give pain & inflam". Case where this practice was adopted, Hollowed by an ex tensive Jungous, John Jymptoms of wh the



patient died . _ Sie the loose teeth to the fin ones adjoining with a piece of silk, the silk must not prefs on the gums, as it will be app to induce inflam - Or the upper toth will keep them in without tying . The teeth will then be on a level, It adopt them delves to those of the upper jaw -His easy to replace the frague grasping them Fraising the teeth to la level the upper fair is the lec't splint to the lower one_ all therefore that is necessary to be done is to pref. the under to the upper jaw apply a Roller round the chien I head so as to keep Mun in that fituation. I generally put a fice of ad plaister on leather round the jaw as it saves the Min for the preficere of bandages . a bandage with to helads has been proposed with a hole in the middle to let the clien thro, but the simple one is the best . - If the bee paper below the chin & over the head, then transversely

all the solutions of the solutions With to the the the war the a color with live in that he had been the and the second of the second of

round the sides . This answers even if the Coudyl is fractured. The Patient All not move his faw in any way I must be kept on Sliquid food till the fracture is consolidated. When there is a would apply dry lint or ad: plaister ... This fracture generally unites in 3 or 6 weeks Tractures of the bertebro Tractures of the Vertebro May occur in any part fed the atlas to the Coccygis, most felquently on the back, next in the loins I rarely fin the neck . They are generally oc cassioned by falls on the back, or by heavy bodies falling on it. When the fracture happens in the neck above where the Grenic nerves go off, or about the 3, Vertebro of the reck instant death is the consequence for affecting the Dia phrague. When below it great difficulty



Sbreathing be Laralysis of the body below the fracture. The Latent seldom lives in such a case above 3 or 4 days. 2 there is generally a dislocation of the bone at the place of fracture - but the the force afre plied to produce a gracture of the Westebro is generally sufficient to produce a lusation get the former may take place without the latter, as for instance where the Bullet strike, the transverse processes. Where only the processes are broken of probably little or noin = convenience will ensur. But where there is a dislocation or pacture of the Certibro so as to compress the Spinal Marrow, death must ensure -When it occurs in the Thine, it is always dooner or later fatal; above the Chrenic Merve it is enstant death. If the pacture be in any of the Cewical, the patients lives 3 or 4 days? If in the leemlear Westebro For 6 months, I lower down a longer time, but in a misera.

and the case of the form of the first of the alone or process the a state of the table Born of the state of the state of the state of attended to the state of the state of the the Comment of the second of t and the state of t THE RESERVE THE PROPERTY OF THE PARTY OF THE of the state of th

ble condition, in whatever part it occurs whether in the neck or facrum tis death in the end. - I never knew an instance of Necovery . - in pactures of the lumber Vertebro it is not for the imbrediate effects of the in Jury that the Satient dies; but for the Justes sele who the soft parts undergo by being so long in bed in one position Mortification is probee ced by this constant prepare, the circulation is obstructed, an where is formed who produces Her tic fewer of death . 10 in 3 ways - The June produces its evils I from a compression of the Spinal marrow whether the bows be flactuted or lessated I By the Spinal marrow being injured by specula of bones being forced into it -3 Bythe Wefels being Ruftured Spour. ing out their Contents Pents the parture causing an accumulation ofblood in the Cavity of the fracture w' compresses the Ginal makrow.

. 1

Taralysis was once produced by a severe conturion of the back without any fracture of the bone for a Brufel was ruptured, Ilits Contents thed on the Minal Marrow In Fractures of the Tumbar Vertebro & it has been arrised to ytend the spine so arto bring the surfaces of the bone together . In a case that came center my care of a pacture between the 5" H' Cervical Nettebro Fried it. _ In 2 hours I was much pleased for he moved his hands who he had not done be. fore - in the Common time however (3 days) he died . es There is a difficulty in evacuating the Contents of the Rectum! To total peppelion of livine There is sometimes an involuntary discharge of faces but never of wine. he Clastic batheter then she remains in Constantly, offling up the end of it with a Cook . B P. also becommend, the use of a bed with a moveable par at the place where the buttocks lie, that the focus may

3 6 ad in the order only the source buy a died of the 1 le to when on the found of the Strander of the the how have done 0 dispose of the love English as Charles the state of the Contract of the State of the Sta Con to I have the way and the stand to the all the half read did in the had a the standard that we have the there is a difficulty of generalist will for the the same of the contract of the same of the same and is some fleered from the state of the state of Here Car halow I change in the Hall that he

be evacuated without moving the Satient In yamining fractures for the Cervical ber -tetro, quard against turning the Satient whom his belly, befause respiration is carried on ofclusively I entirely by the Diophragm. The ther muscles concerned in Respiration being Taralytic, I when the patient is upon his belly the intestines prefing up prevents the Dia phrague for descending I contracting itselfints a place, Heedy death is the confequentes. The Latient that died in the Hospital fugo pacture of the bestelve appeared to die for mu. cus accepenulating in the hacken, I for the ina. bility of the Respiratory Organs to Cough it up. Fractures of the Ribs. These factures frequently occur & general ally about the middle. There is Ind much displacement of the fragments - a displacem experands & downwards is har bly possible

the of the defend him together to the first racheer of the Air

for they are supported by the Intercortal mus. cles . - For this to be the case the ribs must hat wither outwards or inwards as it respects the chest, that I never saw. If this evere to be the case it we be proper to make the Patient draw along breath ... This fracture may be known by a thank pain at the place of pacture when the Takent breather, difficulty of Kerpiration - By placing the hand over the fractured part when the patient coughs, crepitation will be felt this Cracking noise however may arise solely for air effected into the Cellular membrane, cal. led Emphysema - Athe lungs are wounded the Patient generally coughs up Mucus mised with blood ... Treatment. apply a Good Roller round I round the Ribs of throware fretty light so as to suspend the motion of the ribsten resperation & induce the necessity of its being

C KKICK K SELL K WEEKE 82 h 0 the case of not he proper to some of the filler, The same of the sa C Land of the territory fair the fact of the second From Miller and Microscope and Market and Committee of the Miller of the Committee of the C AND THE RESIDENCE OF THE PARTY OF THE PARTY

carried on yelusively by the Diaphralm Over this roller or bandage two shoulder freps the be pinned on to prevent its sliding! When this Roller is applied pain & immediately Ceases. It she not be removed till union is effected. - at times the Cough returns of there is Considerable pain for inflam" of the Bleuro of A resembles the Bleurisy Vin fact is to be treated like it antiphlogestic treaten to Mucilalinous substances are proper to allay the Cough - I have been Surprized to see how efficacious they are. The mucilage of G. arabic, a little land: Ia finall quantity of autimorial wine forman excellent hitture -Sometimes when the lung is wounded by the fractures Rib, a collapse tother place when the thorax expands - the air within will be rarified. Ithe external air will enter this the mouth, when the thorax contracts it will force the air out by the wounded Rib, Vinto the wound of the Pleura inflames the Cellular mem-

6 continued and by the forest the forest the second of the first transmission the state of the state of the state of the 0 The state of the s 1 (a selection that the first of the things and the thinks h 1 1 Carley and a series of the land and the series of the seri 1 1 and the second record that the second THE REAL PROPERTY AND THE RESERVE OF THE PARTY OF THE PAR

brane constituting the disease Called Emphysema When this inflam - of the Cellular membrane is Partial, Vin the Neighbourhood of the facture only - a compress of bandage wet with brandy, I some mild discutient, findly bound round the Cellular testure & closing the Orifice will cause the extravasated aix to be absorbed thus prevent further mischief. But when Emply semalis universal, especially of much difficulty of beatting occurs, it is wecefrary to puncture the side of the thorax between the ribs to let the airl out - This puts an immediate flop to the passage of air into the puncture. This pune, ture she not be made in the Cellular testure at the place of pacture as it w convert the simple fracture into a compound one, but it the be made between I sound ribs. The inflam" of the Cellular membrane of the body will gradually subside the air beingal: sorbed & Carried away. - Havy part beforticularly oppreper, it may be punctured with a

1 6 car fact I have the east in the Car l i 4 MILLE SERVICE 1 the Course of which when he was I down a latter of the ine a late of the selection but The time with the second and the second and the second have the relact fixence I was a side his . It carried awar in I are when the har

-378 lancet thus letting the air out Sometimes after the lung; are wounded by a fracture of the libs the Patient has a very troublesome cough here demuleents of Opinion in very small doses are very beneficial -When Greumonic Symptoms occur the treatment is exactly the same as for Free movies, viz B'letting, low dich & Fractures of the Herneum seldown happen. - Thave seen one case of it - To ascertain it we the make the patient exert the Pectoral Muscle, then by applying the hand to the Herneum we will discover the fracture la broad bandage she be paper Round the Moral

1 Bull to en also as for CHECKELL CONTRACTOR

Fractures of the upper Extremities, Hist of the Scapula. Mis bone is seldom fractured in any other hart than at the acromion. Sometimes the lower angle of the Scapula is boken of by falls on the part. When this happens the displacement is always perceptible. By put ting ye finger on the basis of the Jeapula you will be sensible of a vacant place, the lower angle being pulled downwards forwards by the Sereater Major Anticus muscle_ Also by the Crepitus or moving the arm towards the sound part. - The angle whis broken of Stands Stationary while the other part follows the notion of the arm. If it be doubtful whether a fracture exists or not let the thoulder Hapula be drawn back after you have placed yr finger on the lower angle I to ascertain whe-

Market Stranger Stranger Stranger Stranger

ther it follows the rections of the rest of the Scapula, if it does not the pacture certainly Treatment. as we cannot draw the angle that is better of to the body of the bone we must bring the body of the bone in contact with the Pangle I retain it so . This is done by carrying the hand of the diseased side into the opposite axilla, thearing under the about of the affected side or pall or bother in the form of a wedle, the afet being in the apilla. This evedgelike botster seperaltes the elbow a little for the thoras . - The arm is to be placed to as to get all the fragments into apposition the arm is to be brok downwards with the forearm forwords . Til the hand whis in the opposite axilla Ithe fad under the ellow by the broad bandage fraked round I round - hevent the contact of the skin of the thoras & arm by putting linea between them previous to applying the broad roller we fixes the arm to the chest

designed the told a house year all there is

Acromion Jeapula. This , for its exposed situation is very liable to fracture, I the fracture is generally transweise. The Carocoid is fealerly ever factured; A can only be done by a bullet Inever saw it . - The acromicon is broken by heavy bodies falling on it or by severe falls. It is so thickly covered with oft parts that it can be easily felt -Signs of a fracture of the acromion. _ The hart broken off is generally pulled downward by the deltoid infescle I weight of the arm. The and less by the side of that body motionless, to there is considerable pain on elevating it. If removed for the trunk of the fractured am. phophypus will be perceptible, depression on the lop to the affected side the arm so that the head of the Humerus and the first the following the first for Control of the Contro Marie Barrello M. M. Berryanda M. Caller Land Marie M.

may prefrup the fractured portion to its former place, I retain it in this situation by applying a bandage round the thoulder on the sound ride, I ellow of the diseased so as to support the weight of the arm thep it in its elevated position, the fore arm being at right angles with the humeres . Let let to the thoras in such a way as to prevent the motion of the arm otherwise the pacture red bone will be displaced. Some soft seel stance the intervene between the arm I belly to prevent fiction It is generally necessary to keep the drespings Sapplied for at least 6 weeks

Land to the second with the second second the state that there is so much be amount to former and the state of the s

Thactures of the Claviele. more generally vecus than of any other bone in the body. It is fractured most frequently about its middle. I obliquely, Ithis obliquely Hopes for without inwards & downwards. It is constinues fractured was its extremities, sometimes transversely. When it occur in the middle directly acrof there is great dis placement of the Cours I I also when the facture is fufewithout obliquely inwards owing to the moving of the arm the action of the Pec. toral mulicle, the former drawing the Jeapular frague below the flerial, I the latter drawing it inwards. Best if the bow be broken for within obliquely obtwards, little or no displace. went takes place as the Scapulary fragmit is drawn down by the weight of the arm is met & supported by the Sternal fraguet over which rests

monthly first year see a see a find to be the second that we see the second since the second since the second the second to the second of the second second second second the corner of the contract of the contract of The tell dies of the same of the same good to the with them to the property that will not the state to the state of These

No displacement takes place when the fac. ture is exactly opposite to the ligarment that goes to the Carocoid process of the Jeapela Mor no displaceme when the freefer occurs between the ligare the acromion process. In the flowed extremity we find it supported by strong ligaments, of the flero Cliedo Mastordens to that it can't the week displaced on acct of the Support wh it receives for the first with of the Herro Cleide -It can't be much displaced near the beromion Jeapula, as there paper a Itrong liga. ment for the Carocoid protes of the Jeafula. of the Clavicle. There is also little displacem on the Jeapula extremity of the Clavicle In pactures of the Middle of the Clawicle the patient is unable to raise the arm; bends the body I hear to the affected side; I are generally find the Patient resting the ann on a table if one is at hand, or support

the the transfer of the Black the transfer of the Market the through leaves to dear him and the transfer of the telephone of the Secret of the wife had a little of the second The little bearing to be hard and the standing William Charman Colonia Colonia or the sected on the section of the the thought

ing it with the other hand. The affected thoul, der is flew evidently depressed It drawn fox, wards I inwards . The Hernal fragmit of the fractured bone forms a visible protuberance above, or on the side of the thoulder. You may bela chiento I the motion of the Jeaphelan flage went - I by pushing the and up it may be replaced. - add to these signs some others whe are flill more pollable to the senses. as the mobility of the two broken ends of the bows, the Crepitation produced by their friction against each there, the deptession felt at the When the fracture is transverse I no dis. placement to ascertain whether it exists place your fingers on the extremities of the bones, while an afristant moves the arm in every direction The Instions will be communicated to the class viele, Vifa fracture exists they will be most perceptible in the paper next the Shoulder all light to the second and will have the the thing 0 and the second of the second o have the to will have the her have to the the and the state of the second the second second Eller M. Land of Contract of the Million of the State of

I will depende it for the Stewal. The parts covering this bone are to their that the pac two can be easily felt Treatment to the treatment of this fracture it was formerly customary to make an afristant place his three against the Think, I with his hands full the shoulders backwards; while the Jurgeon applied a toller figure & cropping on the back . This method if subject to many inconveniences, the paquents alebays overlap. The bandages prefs toof much, excordating the armpits impeding the Circu. lation to Defraults method is the best The shoulder she be pushed upward, backward foutward - the great object is first to Counteract the weight oforce of the Sectoral musele - le places a wedgelike par of Horse hair or flannel under the axilla, the large end of the pad in the afilla, around this a simple bandage is to pass to confine the pad to the

6 1 i 6 who the in order to the former while the tall 0 have of the factor of the the theology of acontinhering the lander of material lie to Bally Comment of the Committee of the form William De Burgard Comment of the second Sand the Control of the State of the Control of the distriction of programmed the standard the to or there will be existed the the late the things will be

body round the chest I ribs. The elliver is then to be just to the body, & a bandage passed around the arm & body to confine it in that situation, I have prevent the acy tion of the pectoral muscle in displacing the progrests Between the belly that of the hand interpose pieces of lived for the Patient always complains of piction there. The am is to be supported by a bandage passed round the hand, I a hole cut this it for the thumb. this is to be fastened to the bandage whis al. ready round the body . - after returning the par under the arm to always feel the pulse to know whether the artery be compressed as The west thing to be done is to take of the weight of the arm this is done by hapsing a bandage (Suppose the right Claviele to be broked) for the left shoulder down under the right ellow back I over the right thoulder I so that the bandage may form a triangle

l p 1 Test the will select here to the second the second the second 1 1 6 0 0 C lite of the har gentled and the handless will about 1 1 Electronic and the second of the second of the to hole to there is the thing the talk in the com-1 de word of it the way there have been by I a Care Care of the South and the Care and the Color Charles Color 1 COURT SERVICE BUILD HE SERVICE WAS SERVED BY

both before I believe - The manner of applying it is as follows - hold one and of the roller under the left ann pit, papit acrofs the breast to the right shoulder, there per, pendicularly dochrewards around the right elbow, the wowards over the right shoulder, acrof the back, under the left arm fit - to again by the Same rout _ To that it's making the figure of 8 bandage, one circle of wh ihr = cludes the ellow augh thoulder of the infined lide, the other the head thoulder of the Sound side . - Eti, necessary to examine the bandages every day as they are very apt to become relaxer. - This is the more necef-Dary in women in whom the flightest des , placemt induces deformity at the end of 4 weeks the bandages may be removed, this a week longer will be better.

ake a color land of the the the territories 1 9 captitle land, on the part the series filled and the trans of the the the states 0 1 1 the second of the second of the second of the second (the state of the s

her fragment returns to its natural situa tion & Vimmediately below it a depression is Concluse popular les Merinier H Later to Man Const with the A 9 h 1 1 C A 1

perceptible similar to the vacuity under the acromion featula . _ Sometimes however notwithstanding the bone be feachered it contimes in its material site ation; but the existence of the pacture may be known by one afristant taking hold of the sound Pano = there of the injured elbow or limb I making the Extension I counterextension whilst the dergeon taking hold of both extremities grates then whom rach other His necessary to distinguish a pacture of this part for allesation of the Her = merces, because if a fracture was to be mistaken for I tredted as a buxation it we be. come a compound packere the simple at first for the fractured and of the bone intating the soft parts the the fracture may be distinguished first I By the depression in the Humerus below the point of the shoulder thouse than when there is a displacemet for luxation. In the

William Comment of the Comment of th There had been been the stanta to the -I la Mi Line Line

butation there is a hollow immediately under the acromion process - to a frac = ture where the head of the bone is connec = ted with the Jeapula, a defression begins at the upper fragment. We inferito frage ment is always directed inwards towards the thoras, this accident generally aires. for falls on the part of causes the Or Hu. meri to be purher inward towards the chest. along with the pactured head of the Or Huz meri there is generally considerable contersion of the 18th parts around we breaking the refiels causes an extravaration of blood thus increasing the difficulty 2 By passing the hand into the Q1 = illa instead of the round head of the bone its sharp ends will be felt. In a pac, ture the protuberance in the axilla is also lower down than fur luxation, for in the torner the upper fragment is fill at -

7 h 1 The transfer of the second secon The said of the teath of the said of the the state of the second of the court in the court

406 tacked to the acromion Jeapula 3 of the hand be applied to the shoulder the arm moved crepitation will be perceived If the fracture be very high up the bone will be seldow much displaces. Et wistence may be ascertained by grasping the thoul. det & giving a rotatory motion to the and when you will be sensible of Crepitation Hodving ascertained the existence of the fracture, it is not often difficult to replace the lower page went - Extension & Cour terestension are to be made by grasping the inferior pagent with one hand, I then putting the other in the axilla, the fragments are then to be put in apposition a Simple bandage the be paped round the arm for the ellow to the shoulder in such a way as to prevent jevelling. - you are to prevent the inferior pagen of publing inwards to wards the chest by applying a pad of liver or flaund on the side of the chest as high as the axilla, I secured by a bandage to the body.

Edicate da de o con consessor se contente a total an Same of the same of the same of the same to lead to be a low the where the Head had treated as a selected from the server to the ancie which from mille the almost to the Carpentalism . are arrabant to the fract . " I'll partin and the first of the first of the first of the first up de gother de l'am l'idention an le la With may be the place that a with le folis de la faction de la faction de la trafaction for

as Aplints are useful in Keeping the infer rior paper steady by prefing the papele above, they may be used. I apply three of them I Secure thew by the Remainder of the Roller brot down over them - The arm is then to be built towards the side I rest whom the pad, the whole to be bound to the side by a broad holler round the arm I chest? The bandales must be frequently examined as the food may slip, or there may be too great compression. 1 - --Union will take place in 4 or 5 weeks but a good deal of Hifferes, will remain for some months with difficulty in raising the arm & throwing it Noutwards, owing to the injury who the deltoid muscle has received When the upper part of the arm is couried. enably swelled by Echymosis after injury just at the shoulder it is proper to Buspect this fracture of the upper extremity of the Hu. melus Sometimes à tumefaction talles place at the pactured part fur option of

and the second of the second of the second of the second the to the telegran to the still I will replace Called the Louisin Call had Elected grade to france Harfeland and Lieux de Kin Kin a Sul & Go Great Marie of the second of the second of the

blood. B' Thyrick decidedly disapproves of the practice of Default in making a large incision to let out extravarated blood it reduces the injury to a compound fracture. - It is not fouly painful, but very fire. pedicial Aquite unnecessary as in most instances the blood will be absorbed. If how. ever the Juelling the be great I continue a long Hime, alsmall often ? may be made I the extravasated blood who I believe is al. ways fluid, will readily flow out. This the immediately secured by al: plaister that union by the first intention may take place. Tractures of the Middle of the Humeres are either transverse or oblique. The lower fragment is drawn whowards by the muscles I overlapping the Superior. The exislence of the pacture is easily ascertained, the limb will bent at the fractured part, there will be pain I crepitation on motion of

delle del til elle lande elle all alle delle delle to the second to the second the second to Alache and the head head to a consider a line. relationed the below a call to a show the be a say of the sales of the first of the first of A STATE OF THE PARTY NAMED IN COLUMN TWO IS NOT THE OWNER, THE PARTY NAMED IN COLUMN TWO IS NOT THE OWNER, THE

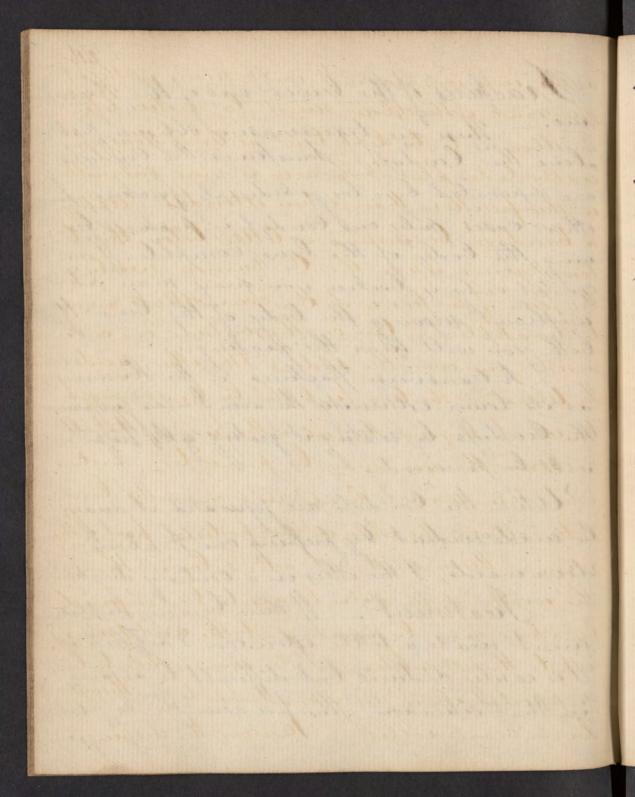
Treatment. - When there is any dis = placement Atension & Counterestension are to be made. One apistant grasps the body below the annfitt to steady it. To make the extension an affectant grashs the arm above the Coudyls, lanother makes the Counterextension by gently drawing the opposite au. But previous to making the extension, a cir cular bandage is to be applied beginning at the wrist of going up to the elbow; the efter Sion I counterestension is then made the fractured bones are put in apposition - The bandage is then to be carried to the thoul. der The reason for passing the bandage for the wish to the thousander is that all the parts may be equally preface I supported for if the bandage was to be applied for the allow to the shoulder only the forearm w? be distended to . In applying the ban dages great care must be taken not to ap. hely them too tight for fear of compressing the

the live to the transfer of the contract the transfer of the to let rate to the a section I decided the the Constate hereigher som to the Kind College that hunsing to treate a the texture the for how of the later extension He divise I reprise a hardle the all have the order I class to contract on the to a will Englished Cours with first the opposition Participated that the the merican the time refer the wanted to the Mouldain on that and the as talender stated I region CARE CALESCO CARE BUREAU CARE SEA SEA Breed and a comment of the state of the stat the total the law day

veins I lymphatics, Ithus cause a puelling in the arm . - The arm is now to be bent at the ellow joint the pasteboard splints are to be applied One on the outside, one in . tide I one before. These are to be secured by bringing the remainder of the holler for the thoulder down again over the splints Fover the arm. The limb is then to be bound to the budy by a broad Roller carrying it round the albow, taking care to place a cloth between the fore arm I the body to prevent friction this method of confining the arm to the body is preferable to supporting it in a fling. It is proper to remove the dref sings I examine the State of the pacture fin dor 10 days I if any displacemt exists replace the facts I reapply the drefings as at first If the fraction be obliqued the despings the be hemoved once a week regularly. I he 4055 weeks review is generally completed.

11. the addition the outer of a the commence are all the the the argue i the literal to their to the lock is love deller the for named the laste to private to recover of all content the cate of the face fact, track to the diese to see had the Reducered the second distribution of the first and there is generally the later

Machines of the lower and of the Hume above the Coudyls Sometimes the Copydyls are depended by a longitudinal fracture. In other cases only and Coudyl is fractured leaving the body of the bone complete. If one couldy only is broken you may more it without moving the body of the bone : by both you will thear the grating . ? I be transverse fraftires of the Humerus at its lower extremity the arth beards first above the Condyli, by rotating it grating of that hagen to When the Condyl's are Jeperated It may he made evident by prefring one for above downwards, I the other in a Contrary direction heatment. If there be any displace ment make a little extension I replace it. It is easily reduced but difficult to retain in that situation - the fore arm she be fixed



as the inferior pagent will move with it The joint of the elbow must be motionless. The elbow is to be Nept bent as auchylosis gen, erally takes place I the arm is more serviceable in this position than when extended apply a bandage beginning a little below the ellow I going hep on the O, Hurren nearly in the form of a Gigure of 8. Jour splints are nest to be applied - One on the outside, one on the inside, one over the radius the other under the Who . - The two first the be long enough to reach beyond the end of the fielgers that all motion of the aim may be prevented. The two other oplints are to be applied one in the berto of the elbow, the other on the posterior part of the uru . these need not extend lower than the wrist. The Helints are to be confined by a bandage beginning at the wrist ogoing up to that shoulder. I the arm is then to be supported in a fling, or attached to the thoras by a broad roller. Remove the drefsings in Sec. the with the thought we so he wager hit a letter later than I a bacalona Character 1 Co Marcall the season the destication

Sor 10 days to see if the parts are in appose tion, I to give the allow joint a little motion I don't whear extensive motion he 18 or 20 days the Iplints may be taken of I flesion t extension of the arm be performed to prevent anchylosis this shid be done gently I with The mode of treatment here described is to be employed in all the pactures that oc cur about the lower end of the Or Humeri, or in the deperation of the Coudyle - D With all our bare we find the armais figured, an acute angle being formed with the arm I fore arm above - The angle is reverser, l'a bow as it were formet below. The natural arm is thus I but for the pacture allowing the weight of the forearm to fall down , the angle becomes thus the by this the fliength of the arm is not diministred yettits tappearance is objectionable, especially in women

down the state of the state stands are engineering de La sel de la la la como de la la seconda de la seconda descended the text to the text on the text of the text when I the the war we will the there were the defendance has a the Calle a Other of all our love Est C. Red Der Had all States and South and little the prince of the description of the Whenin Oly to Receive

I say to prevent this disfiguration is difficult, but I once did it in falittle guil- I applied the splints, bent the arm as above di rected, but before union was complete I etended the arm I kept it so some time by I curve Think one above I the other below, taking care not to keep it so for sear of an chylosis Every 3 or 4 days I removed them I gently bent the arm I thus succeeded.

The bours of the fore arm are often both broken at the same place generally about the middle Or the extremities are broken I bent into a nort of an angle - The two bones never pide on each other On rotating the arm the grating of the pagments of the bone against each other will be perceived by the Jungeon. The arm also bends at the part of the Patient cannot perform provation I perination. The bones are rarely parties & seperated too far prome arex between

to

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ther, but not unfrequently deformity arises for the fragments meeting each other at right angles -I Blight estension & Counterestension will re more any displaceme One afristant takes hold of the arm just above the Condyles of the Os Humbi, the other takes the hand as if he were shalling hands. The muscles are next to be prefish against the bones to pre went their approaching each other. - The Interoficour ligament prevents the bones for being prefect too far outward. The flesh being proffee between the bones apply a radia. ted compress on the fore part of the arm for the wrist to the elbow - The bandage must be loose otherwise it will prefs the fractures extremities of the bone towards each other Over this apply I stiff broad splints, one on the fore part of the arm the other on the back part, I retain them by a Roller. The splints the not be soaked in water wh will keep

The state of the s Ment as tollen la come a the said all the to the state of the same of the College and the fact to the the the state of the the transfer on a transmiss of Therein & the Course of Wall of the first of the Court will be the the england of the many other where one the hand Telder the telder to the telder the former the season that the second the second that is

the fractured extremities at a proper distance. I being harder by prefing on the sides of the alm they will keep the Deft parts in between the bones thus keep then parallel. The Alients the be long enough to reach for the bend of the albow to the Sands of the Jungers to as to prevent-the motion of the hand, then support the arm in a fling Let the hand be between provation & supervation at the time of setting the bones, otherwise pronation & superation the Satient will forever after be incapable of performing. The cure is generally effected in about theweeks. One of the bones of the forearm is sometimes fractured alone, the Radieus most pequently. Un Ulnais seldown broken alone, I when so This by direct violence, as in warding off a blow for Fractures of the Radius. occur most frequently just above the wist

about the world had they the for the ser the I vers the state their for the the dear the leaves of the second of the sec

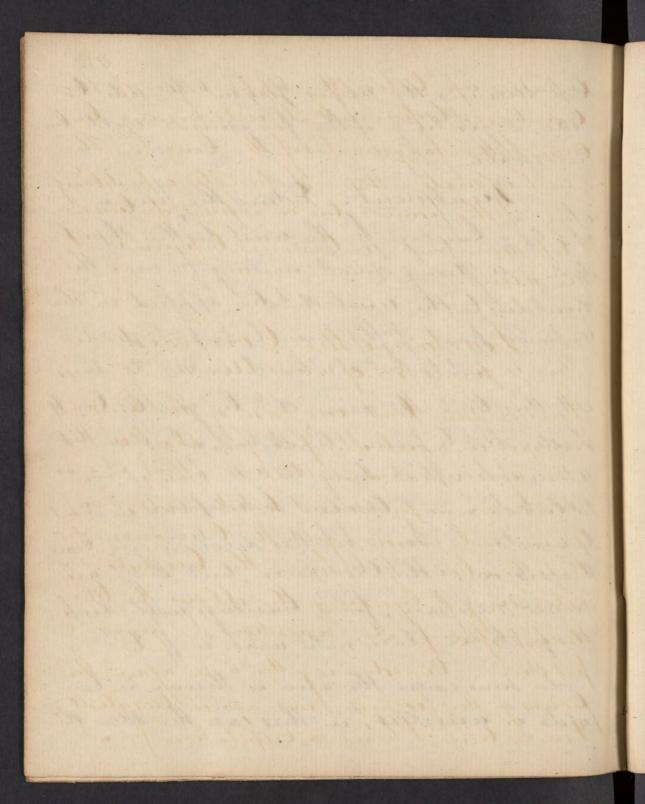
It may also be fractures in the middle. The angular displacement of the page will form a depression on one side I an elevation on the other particularly near the foint of the weist? There is an inability to perform the motions of provation & Jupination De careful not to mistake it for a luxation Mu bone as acute investigation is neces: sary. - In the fracture you may be sensible of the motions of the wrist - the pactured bones of the lower extremity move along with the whist, Ithere is motion at the pactured part. The angle exists beyond the joint the fty = loid apophysis will be below the deformity. The treatment is the same as when both bones are broken, the also if the celua is bro -Ken alone . When any of the Metacarpal bones are fractured there will be an angular project King may well the the separate from the the second to the expenses and to separate in first them to have A STATE OF THE STA Same and the second of the second Constitution of the same of the pasting the will be as the work

tion on the top of the wish . after you have reduced the fracture apply the drefrings. - all that is necessary to be done is to apply the Roller & Keep the fingers extended by a Whint we the extend for above the wish to the extremities of the fingers Fractures of the Olecranon. The Olecranon is often broken off, I'm the consequence of falls on the joint of the allow. he fracture is generally transferre. The existence of this fractule is commonly easily ascertained

the fracture is generally transferrie. The existence of this fractule is commonly easily ascertained being so thinly covered with toft parts. A seper. ation of the fragments is distinctly felt I when taken hold off between the themb of fingers, the motion produces crepitation. The Triceps estensor muscle draws the short fragment to whit is at a tached upwards producing between it of the lower one an interval shore or less perceptible. The Patient is in capable of estending the annual

How is the later that the self in the self STEEL The D. Wall Has Drive & Bridge Wing the St. S. C. S. april of the decidered to so distincted till I had Chi heel of hisperial distribution of the and the second state of th

On moving the upper fragment for side to side, a greating of the fragments will be perceptible Treatment. Extend the forearen to apply a bandage for the wrist to the shoulder a fling splint reaching furnear the thoulder to the wist the be applied on the anterior part of the arm to keep it glended This is not to be removed under 20 days at this time the arm the be gently bent I extended to prevent anchyloris, at flexion & extension repeat daily till the cure is compleated. _ union takes place in about 6 weeks . Some witers recommend compresses over the Olecianon, but they are never necessary, for a bandage will keep the parts in place until union is effected In some cases the stien is thrown into folds or winkles, in this case the Min the



be pulled up before the application of the bandages to prevent its intervening be =

tween the fragments of the bone. The splint is made either of thingle or pasteboard, when of the former glue on a piece of linen of let some tow lintervene between it to the arm.

Tractures of the Coronoid process of the Ulna Inever saw but one case of this kind. It occurred in a girl who fell for a chair on the Salu of her shand. At first Ithirt it was a luxation upwards of backwards . I sufi posed so because I felt the Olecranow dis timety above I behind the boudyles. By extending thending the elbow the Cliera. non paper fuits Tituation & heard a Crepitation. On extending the arm again the bone, of the forearm levere again Versated Jevery time I heard a crefitation for wh

Allow all form the stay of the first of the stay of the stay of the to love a lot to specify with in the species of the The Later to the same have a few and the same + I we find much buising accompanies them the same of the sa Land the formation of the state of the state

circumstance I have no doubt but that it was a fracture of the boroword process of the When I when moved this Expitation took place. - I bent the arm & Kept it so till the Latient recovered -Practures of the Bones of the fingers rarely occur, they result you imme. date violence upon them & Estension & Coun. terestension are to be made to put the gray. ments in their proper fituation of their lap. ply a parteboard oplint on the inside of the hand to extend the fingers bending the hand to the Aplint . Necovery takes place in 30,4 weeks, The Fracture of the finger more rarely occurs. - a boy once broke his little finger in half by beging. - It may be mistaken for a buxation, but the crepitation will make the fracture sufficiently evident. It shille at: tended to in time as the motion of the arm

Market Market State of the Stat Succession of the same

will be greatly impeded if the pacture be not prosperly adjusted. The hand will also be stiff the patient unable to that it . a Paste board or thingle splint is also here to be applied otherwise the motion of the pragments will delay the union the productive of much mischief . e. Thactures of the Lower Extremities

and the state of t was the all the author of the puller and

On Bleeding es

By this operation is understood the taking away of blood for the relief of dis. case, It is general or local. It is general when taken so as to befrew the whole major blood - depical when taken for a part, or in the vicinity of a diseased part for the expression hose of befrewing the quantity of blood in the that fact or

Phlebotomy

The mode of bleeding mot frequently fraclised is opening a view. Mis operation is genanally performed in views at the elbow. May there appearing very conspicuous, lying inmediately under the Min on the cellular substance. There are 3 views here who are occapionally opened, but they are not all alike proper. They are the Cephalie on the radial tract of the arm - Busilie on the same side as the whom - the Median lying between them

No. of hand the time of the things the second of the second of The line of the first the second of the second the second the second

The Cephalic may be opened with the quatest safely, it does not discharge heely at first but it will were better after it has been open a short time it is apt to roll, on this acet together with its bleed? les feely is not to be preferred to the median The Median may likewise be opened with salety. A bleeds freely. I've commonly sufficiently superficial Hange - generally your this view when I perferm the operat on this part . > the Basilie being the largest of all there recent we we be tempted to open it, but it is not safe; it runs frequently over the bronchial artery, I always very near it, it must be evident then that it we be consafe to open this view as it when a very eary matter indeed to push the lancet this the view of puncture the artery. the apparatus recessary in perform? This operate are first a Hillet a narrow

Will a fier to a fix or war the date and a the will be to the to the trans

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piece of Muslim 2 feets Long, or a common gartest ausweit very well I'llis must be Tapplied about 1/2 way between the ellow & Moulder so that it may not eurogate the skin at the elbow, talso that the Coun dyls of the Houverers may not prevent it for making pressure on the view. I must not be applied so tight as to obstruct the papage fllow thre the artery - 20 20 the good lancet of Glean must be had There Atmay be proper for us to consider wh Mere instruments is the best I most safe to perform the operate with - the land is not at this time so much in use among the Physicians in this city the it is a good inthewent I doe, the operat " weathy but it has the follow objections 1 this easy put out of Order to as to render it emfit to operate with, twhen out order et requires a good t'especienced hand toput it in repair afgain. Cutters will tell

La extensive New Mark Control of the State o A section of the second section of the section of the second section of the se Tonicken with the Samuel State of the Samuel S

you that putting this instrument in order is one of their micest I most difficult pie ces of work hence every time it gets dull you must send it to a cutter, for to some experienced Surgeon to get its repaired. a 2 & greater objection is the danger attend " its use . To push it into the bein we must necessarily use considerable force Julien it passes into the Orifice of the vein the resistance will of course give way; & if great care in died be not taken it will papiento the other side of the vein or funound? parts - I'if the artery the chance to be un. dereath. it may pierce into it sproduce aneurism. all the accidents of this leid ent I have seen caused by B'letting on inquiry, Thave universally found . Mr. lancet was the instrument used in performe the operata The flear is not liable to these objections, I do not recollect ever bearing of

A STATE OF THE STA The second secon the service of the second of the second of the second And the Manual the Best Miles of Street Manual Control of the Street Manua the secretary and the free the sink of he was Charles of the state of the sta SECTION OF THE PROPERTY OF THE

any accidents for its use . It may be kept in order by almost any person, to whom the whole it is a safe it weat insturnent . - I recommend it to y use the operatu bason - 5 thing wanting is a low tor 4" a compress tholler, the compress It I be of liven or Mustin doubled with so as to make it of considerable thickness the toller an inch Pahalf wide & a yard I half long made of mustin or linen. Heaving all things ready, the fillet places round the arm as before directed, you will apply the land to the view I by touching the Spring you will at once plunge it into the view . . When a sufficient quantity Ablood is drawn, side of the orifice with y' thumb, to

1 11

the other apply the compress, you will bey this means throw the Min into folds You may let some the blood thick to the compress it will act like ad: plaister -Confine the compress by the roller, give ing it oblique casts to as to form the figure of of on the hart - O, you may lay It on at its middle sproceed as before It lie Is two ends together -Alte Patient is in bed of unable to sit up you must being him to the side of the led that the blood way not fall on the bedeletter Blood may be drown for the Jugular vein det is a very convenient place where it crosses the Herro bleido Mastoidens Mus. cle, as it there appears very conspicuous _ First make compression with a fillet topen the vein with a column thring lancet -When a fufficient quantity is drown take of the Ifellet o apply a piece of adherine

452 plaister to the Orifice Bleeding may also be performed in the Josh, the veens mostly then themselves suf. ficiently plain on the upper part, thung be made tense by applying a ligation on the and the foot in warm water arteristomy. _ This is almost al. ways performed in the Temporal acting, or some fits branches, nothing is to be done, after having found its situation byits pulsation, but take a fealful & cult down to it I divide it It generally bleeds peely; I when a sufficient greantity has been taken bring the parts together I been it with a still of ad: plaister . 20 Topical Bleeding.

Cupping. Unis is performed with a cup. ping glass, Pan instrument called a Jeansi.

English Start Total Start Total Start Frankling The state of the s Legion of White

ficator, for the perpose of drawing blood for a particular part. - The Cup must first be held over a lamp, or a piece of paper impregnated with Hit Wine bur. red in it I this raciefies the air in the cute of then it will adhere to the part Remove the cut in about a minute, cut the part with the Scarificator, I apply the Another mode of drawing blood for a part is by Leeches . - They way be made to take hold by letting them creek about

to take hold by Letting them ever about on a cloth or board for some time previous to applying them - Moistening the hart with shilk - I confining them to the hart fact by means of a Cline glass.

less to the transfers of training below ye he will be last and a ser is in a second to the raper in presented in the 20 to the ask I there at well askins to the forth to lake light his seller than with milly to applying them them the said in a thing the

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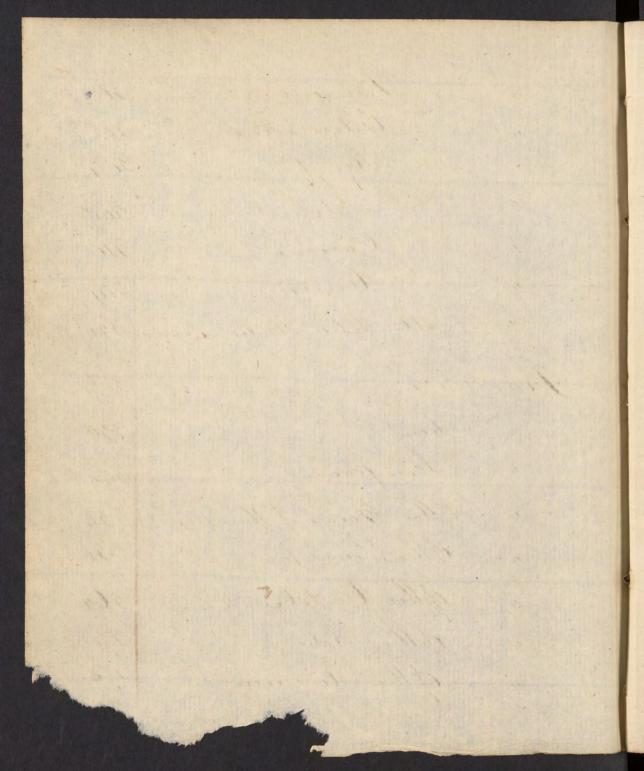
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